Master Index

Numerics

104A connecting block, PC-2-16, LAN-2-14

10Base-T Ethernet, LAN-1-1

Hub, PC-2-4, LAN-2-4

Hub cable, PC-2-14, LAN-2-14

116A isolating data interface, PC-2-11, LAN-2-11 27 character display, TECH-9-9, TECH-C-12

3rd party (Domain) Single-Step Conference request, PROT-5-84

3rd Party Answer

capability, TECH-5-10 considerations, TECH-5-11

denials, TECH-5-10 parameters, TECH-5-10

protocol error, TECH-5-11

3rd Party Auto Dial capability, TECH-5-26

denials, TECH-5-29 parameters, TECH-5-27

protocol error, TECH-5-29

3rd Party Auto Dial feature, OVR-31 3rd Party Call Ended

capability, TECH-4-76

causes, TECH-4-76

information flow, TECH-4-76 parameters, TECH-4-76

3rd Party Call Ended feature, OVR-30 3rd Party Clear Call

acknowledgements, TECH-4-71

capability, TECH-4-71

considerations, TECH-4-72 denials, TECH-4-71

information flow, TECH-4-71 parameters, TECH-4-71

protocol errors, TECH-4-72

3rd Party Clear Call feature, OVR-30

3rd Party Control Ended capability, TECH-5-40

3rd Party Domain (Station) Control Request

capability, TECH-5-6 denials, TECH-5-6

protocol error, TECH-5-7

3rd Party Domain Control Ended, OVR-32

3rd Party Domain Control Request

ACD Split/EAS Skill Domain denials, TECH-5-8

parameters, TECH-5-6

3rd Party Domain Control Request feature, OVR-31

3rd Party Domain Control Request, ACD Split/EAS Skill, TECH-5-9

3rd Party Domain Control Request, ACD Split/EAS Skill, capability, TECH-5-8

3rd Party Domain Control Request, ACD Split/EAS Skill, considerations, TECH-5-9

3rd Party Listen Disconnect capability, TECH-4-52

3rd Party Listen Reconnect, TECH-4-55

3rd Party Listen-Disconnect acknowledgements, TECH-4-53

considerations, TECH-4-54

denials, TECH-4-53

information flow, TECH-4-52

Book Title

Book ID

OVR

LAN **DEFINITY LAN Gateway over MAPD**

Installation, Administration, and Maintenance

Overview

PC PC LAN over MAPD Installation, Administration,

and Maintenance

PROT Protocol Reference TECH

Technical Reference

DEFINITY	ECS Rele	ease 9 Ca	IIVisor A	SAI
Master Ind	dex			

November 2000

Master Index
3rd Party Listen-Disconnect, (continued)
listeners, TECH-4-52
malicious trace interaction, TECH-4-54
parameters, TECH-4-52
talkers, TECH-4-52
3rd Party Listen-Reconnect,
listeners, TECH-4-55
3rd Party Make Call, OVR-28
acknowledgements, TECH-4-6
capability, TECH-4-4
considerations, TECH-4-8
denials, TECH-4-6
information flow, TECH-4-4
option, TECH-4-39
options, TECH-4-4
parameter summary, TECH-4-38 parameters, TECH-4-4
protocol errors, TECH-4-8
service circuit option TECH-12-43
service circuit option, TECH-12-43 supported call types, TECH-4-9
switch-classified calls, TECH-4-9
User to User Information, TECH-4-7
3rd Party Make Call parameters, TECH-4-10
3rd Party Merge
acknowledgements, TECH-4-63
capability, TECH-4-62, TECH-5-20
considerations, TECH-4-65, TECH-5-23
denials, TECH-4-64, TECH-5-22
information flow, TECH-4-62
parameters, TECH-4-62, TECH-5-20
protocol errors, TECH-4-65, TECH-5-22
3rd Party Merge feature, OVR-29
3rd Party Reconnect, OVR-29
acknowledgements, TECH-4-47
capability, TECH-4-47 considerations, TECH-4-48, TECH-5-16
denials, TECH-4-47, TECH-5-15
information flow, TECH-4-47
parameters, TECH-4-47
protocol error, TECH-5-16
protocol errors, TECH-4-48
3rd Party Reconnect capability, TECH-5-15
3rd Party Reconnect parameters, TECH-5-15
3rd Party Redirect Call
acknowledgements, TECH-4-49
capability, TECH-4-49
considerations, TECH-4-51, TECH-5-19
denials, TECH-4-49, TECH-5-17
information flow, TECH-4-49
parameters, TECH-4-49
protocol error, TECH-5-18
3rd Party Relinquish Control
acknowledgements, TECH-4-70
capability, TECH-4-70, TECH-5-30 considerations, TECH-4-70, TECH-5-31
denials, TECH-4-70, TECH-5-31
information flow, TECH-4-70
parameters, TECH-4-70
protocol error, TECH-5-30
protocol errors TECH-4-70

protocol errors, TECH-4-70

Book ID Book Title LAN DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance OVR Overview PC PC LAN over MAPD Installation, Administration, and Maintenance PROT Protocol Reference TECH Technical Reference

considerations, TECH-4-69, TECH-5-25

parameters, TECH-4-67, TECH-5-24

3rd Party Selective Hold, OVR-29, TECH-4-44 acknowledgements, TECH-4-44

3rd Party Selective Drop feature, OVR-29

acknowledgements, TECH-4-68

denials, TECH-4-68, TECH-5-24 information flow, TECH-4-66

protocol errors, TECH-4-68

capability, TECH-5-13 considerations, TECH-5-14 denials, TECH-4-44, TECH-5-13 information flow, TECH-4-44 parameters, TECH-4-44, TECH-5-13

protocol error, TECH-5-14 protocol errors, TECH-4-45

capability, TECH-4-66, TECH-5-24

3rd Party Selective Drop

3rd Party Send DTMF Signals acknowledgements, TECH-4-73 capability, TECH-4-73, TECH-5-32 considerations, TECH-4-75, TECH-5-34 denials, TECH-4-74, TECH-5-33 information flow, TECH-4-73 parameters, TECH-4-73, TECH-5-32 protocol error, TECH-5-34 protocol errors, TECH-4-75 3rd Party Send DTMF Signals feature, OVR-30 PROT-5-91 acknowledgements, TECH-4-58, TECH-5-35, TECH-5-36 parameters, TECH-4-58 protocol errors, TECH-4-59 3rd party Single-Step Conference acknowledgement, PROT-5-61, PROT-5-91 request, PROT-5-53 3rd Party Take Call Control, considerations, TECH-4-43 3rd Party Take Call Control, denials, TECH-4-42 3rd Party Take Control, OVR-28 acknowledgements, TECH-4-41 capability, TECH-4-40 considerations, TECH-4-46 parameters, TECH-4-40 protocol errors, TECH-4-42 603E1 Callmaster terminal, TECH-9-10 900 calls, set billing rate, TECH-10-2 A aborting an association, PROT-1-10 ASAI association, PROT-2-62 AC switch connection, PC-2-18, LAN-2-18 account codes, forced entry, TECH-12-47 ACD administering, TECH-14-7 agent work modes, TECH-12-33 configurations, TECH-14-2 feature interactions, TECH-12-12

Flexible Billing, TECH-14-8 monitoring call activity, TECH-2-6

software, TECH-14-2

DEFINITY LAN Gateway over MAPD

Book Title

LAN

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration,

Book ID

and Maintenance

PROT Protocol Reference **TECH** Technical Reference

3rd Party Single-Step Conference, OVR-30, TECH-4-57, TECH-5-4, TECH-12-59, TECH-C-8,

ACD Agent Login Query, OVR-35, TECH-9-2

ACD Agent Status Query, OVR-35, TECH-9-2

ACD administration forms, TECH-14-7

ACD Agent Login Audit, PROT-5-149

ACD agent, request features, TECH-8-2

ACD Hunt Group Status query, OVR-35 PC PC LAN over MAPD Installation, Administration, ACD split, TECH-2-5 and Maintenance ACD Split Domain, call offered, TECH-3-23 **PROT** Protocol Reference ACD Split Domain, capacities, TECH-B-3 Technical Reference TECH ACD Split Status Query, TECH-9-2, PROT-5-141 ACD Split/EAS Skill Domain, protocol error, TECH-5-9 ACD, monitoring call activity, OVR-19 ACK, see acknowledgement parameters Acknowledge restart of an ASAI interface, set value capability, PROT-5-192 Suspend/Resume alarming, Set Value Capability, PROT-5-196 acknowledgement Call Control, association terminates, PROT-5-65 Domain (Station) Control Request, PROT-5-86, PROT-5-87 Domain ACD Split Control, association continues, PROT-5-93 Domain Control, association terminates, PROT-5-97 Domain Control, no parameters, association continues, PROT-5-93 no parameters, association continues, PROT-5-63 Notification, no parameters, association continues, PROT-5-105 Single-Step Conference (Domain), PROT-5-91 Third Party Auto Dial Request Domain Control, PROT-5-88 Third Party Merge Request, Domain Control, PROT-5-89 Third Party Merge Request, encodings, PROT-5-59 Third Party Reconnect (Domain), association continues, PROT-5-93 Third Party Selective Hold (Domain), association continues, PROT-5-93 Third Party Single-Step Conference, PROT-5-61 UCID query, PROT-5-175 acknowledgement parameters ACD Agent Login Audit Query, TECH-9-7 ACD Agent Status Query, TECH-9-7 ACD Split Status Query, TECH-9-7 Call Classifier Status Query, TECH-9-8 Call Information Query, TECH-9-7 Day/Time of Day, TECH-9-8 Extension Type Information Query, TECH-9-9 Integrated Directory Database Query, TECH-9-9 Party_ID Query, TECH-9-10 Station Feature Query, TECH-9-11 Station Status Query, TECH-9-11 Trunk Group Query, TECH-9-12 Value Query, TECH-9-7 acknowledgement, association terminates Request Feature Capability, PROT-5-136 Set Value Capability, PROT-5-187 Value Query Capability, PROT-5-176 acknowledgement, Universal Call ID, TECH-4-4, TECH-5-27, TECH-5-36 acknowledgements restart, TECH-11-8 Set Value, TECH-10-3 acknowledgment, Single-Step Conference, TECH-4-58 activate Message Waiting Lamp Request, PROT-5-182 activate/cancel Send All Calls, Call Forwarding, EAS interactions, TECH-12-46 activate/deactivate login, PC-2-38, LAN-2-38 activating Message Waiting Lamp procedure, PROT-2-58 active notification associations, maximum allowed, TECH-B-2

Book ID

LAN

OVR

Book Title

Overview

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

Master Index		5		
Add Client	Book ID	Book Title		
fields and description, PC-3-45				
screen, PC-3-45	LAN	DEFINITY LAN Gateway over MAPD		
Add Client Link, PC-3-39		Installation, Administration, and Maintenance		
commands, PC-3-40, LAN-3-39	OVR	Overview		
menu items, PC-3-39, LAN-3-38	PC	PC LAN over MAPD Installation, Administration,		
screen, LAN-3-38		and Maintenance		
security, LAN-3-38	PROT	Protocol Reference		
Add Host, LAN-3-24 commands, PC-3-25, LAN-3-24, LAN-3-25	TECH	Technical Reference		
fields and description, PC-3-24, LAN-3-24				
screen, PC-3-24, LAN-3-24				
Add Hunt Group form, TECH-14-7				
Add Logins				
asai_adm, LAN-3-15				
commands, PC-3-16, LAN-3-15, LAN-3-16 field name and description, LAN-3-15				
screen, PC-3-15				
Add logins				
asai_adm, PC-3-15				
Add Routes, LAN-3-32				
commands, PC-3-33, LAN-3-33				
fields and description, PC-3-32				
screen, PC-3-32, LAN-3-32 add station command, PC-2-26, TECH-14-3, L	AN-2-26 P	POT-6-2		
Add VDN form, TECH-14-7	AN-2-20, 1	1-0-2		
Add/Change Hunt Group Form, TECH-14-7				
Add/Change Trunk Group Form, TECH-14-7				
Add/Change VDN and Call Vector Forms, TEC				
add/delete login, PC-3-13, PC-3-14, LAN-3-14				
adjunct				
alarm administration, PROT-6-3 routing associations, PROT-B-20				
routing RELease COMplete messages, PROT-5-118				
sending REGister messages, Call Control,	PROT-5-38			
sending REGister messages, event reports				
sending REGister messages, Notification, F				
sending REGister messages, Request Feat				
sending RELease COMplete messages, Call Control, PROT-5-65 sending RELease COMplete messages, Domain Control, PROT-5-95				
sending RELease COMplete messages, No				
Adjunct Alarm Administration, TECH-14-7	,			
Adjunct Call Routing, TECH-12-25				
adjunct controlled associations, TECH-B-2				
adjunct gateway, TECH-2-19 Adjunct Routing, TECH-12-25				
adjunct routing, TECH-A-19				
Adjunct Routing application, OVR-20				
Adjunct Routing command, TECH-7-7, TECH-	12-25, TECI	H-12-26		
Adjunct Routing features				
Route End, OVR-33				
Route Request, OVR-33				
Adjunct Routing scenario, TECH-A-19 Adjunct Routing, sample scenario, TECH-2-10				
adjunct-controlled splits, TECH-12-12				
adjunct-controlled splits, administering, TECH-	14-7			
adjunct-initiated restart, TECH-11-7				
adjuncts				
business partner, TECH-14-5				
types, TECH-2-2				

Installation, Administration, and Maintenance

PC LAN over MAPD Installation, Administration,

Master Index					
Admin/Port B connection direct, PC-2-16, LAN-2-16	Book ID	Book Title			
modem, PC-2-16, LAN-2-16	LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Ma			
administering, TECH-14-7 administering DEFINITY LAN	OVR	Overview			
Gateway, TECH-13-2, TECH-13-5,	PC	PC LAN over MAPD Installation, Adm			
TECH-13-9	10	and Maintenance			
telnet, TECH-13-4, TECH-13-7	DDOT				
terminal or PC, TECH-13-4, TECH-13-7	PROT	Protocol Reference			
administering endpoints, PROT-6-2	TECH	Technical Reference			
administration					
add/delete login/password, LAN-3-13 CV/LAN, PC-3-11					
DLG and CV/LAN, LAN-3-11					
DLG and CV/LAN login/password, LAN-3-1	1				
DLG and CV/LAN maintenance, LAN-3-12					
DLG and CV/LAN TCP/IP, LAN-3-11					
DLG and CV/LAN usage commands, LAN-3	3-12				
for ASAI, OVR-49					
for ASAI links, OVR-44					
initial, PC-2-24, LAN-2-24 initial MAPD, PC-2-28, LAN-2-28					
login/password, PC-3-11, LAN-3-13					
Login/Password Administration commands,	PC-3-14				
login/password commands, LAN-3-14					
login/password screen, PC-3-13					
port, PC-3-11					
switch, PC-2-24, LAN-2-24					
TCP/IP, PC-3-11, PC-3-19					
Administration forms, DEFINITY ECS, TECH-14-7 administration of links, TECH-14-3					
Administration Without Hardware, feature interactions, TECH-12-2					
Administration/Port B, PC-2-14, LAN-2-14					
Advice of Charge, OVR-32, TECH-12-8, TECH					
TECH-12-32, TECH-12-33, TECH-12-47, TEC	CH-12-52, 1	ΓΕCH-12-53, TECH-12-62, TECH-12-63,			
TECH-C-10					
Advice of Charge, user scenarios, PROT-B-160					
agent Login Audit procedure, PROT-2-56					
login procedure, PROT-2-56					
Login Request, PROT-2-44 Login Request, PROT-5-124					
logout procedure, PROT-2-45					
Logout Request, PROT-5-126					
Status Query, PROT-5-142					
Status Query procedure, PROT-2-50					
Work Mode Change procedure, PROT-2-45					
agent capabilities expansion, TECH-C-11 agent change of work mode, TECH-8-6					
agent conference scenarios, TECH-A-11					
agent login, TECH-8-6					
agent login event report, TECH-C-13					
Agent Login feature, OVR-34					
Agent Login ID form, TECH-14-7					
agent login request, TECH-8-6 agent logout, TECH-8-6					
Agent Logout, FECH-6-6 Agent Logout feature, OVR-34					
agent pause between calls, TECH-12-15					
agent pool, TECH-2-3					
Agent Reconfiguration scenario, TECH-A-13					
agent status displays, TECH-12-12					

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

PC LAN over MAPD Installation, Administration,

Master Index		
agent work modes ACD, TECH-12-33 EAS, TECH-12-34 Agent Work Modes changes, OVR-34 agent, assigning skills, TECH-3-52 agents, TECH-2-5 adding for queued calls, OVR-21 automatically reconfiguring, OVR-21 different ACD splits, TECH-2-12 multiple splits, TECH-12-12	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway Installation, Administra Overview PC LAN over MAPD Insta and Maintenance Protocol Reference Technical Reference
	-11-3 1, TECH-4-2 OT-5-3	
maximum number of calls, TECH-12-3 Redirection feature, TECH-12-2 Redirection on No Answer feature, TECH-1 analog station, operation, TECH-5-12	2-2	

Master Index	November 2000 8				
announcement	Book ID	Book Title			
circuit pack, TECH-14-1	LAN	DEFINITY LAN Gateway over MAPD			
extensions, TECH-5-3 vector command, TECH-12-13		Installation, Administration, and Maintenance			
announcements, TECH-3-4, TECH-12-13	OVR	Overview			
announcements, feature	PC	PC LAN over MAPD Installation, Administration,			
interactions, TECH-12-5		and Maintenance			
announcements, vector, TECH-12-5 ans_mach parameter, TECH-4-10	PROT	Protocol Reference			
answer classification, switch-classified	TECH	Technical Reference			
calls, TECH-4-14					
answer supervision, TECH-4-9					
Answer Supervision, feature interactions, TECH	H-12-5				
Answered Event Report, OVR-41, PROT-2-7 called party number, TECH-3-14					
cause, TECH-3-15					
connected party number item, TECH-3-14					
description, TECH-3-14					
for switch-classified calls, TECH-3-14 generating, TECH-3-14					
items, TECH-3-4, TECH-3-14					
answered event report, message encodings, Pl	ROT-5-6				
answering machine detected, by call classifier,					
answering machine detection, OVR-23, TECH-	2-4, TECH-	-2-5			
switch-classified call, TECH-4-18 values, TECH-3-14, TECH-3-15					
Answering Machine Detection, administering, T	ECH-14-8				
Application Component, LAN-3-68					
Application Components screen, PC-3-66					
application installation command, PC-F-4 application number, software, PC-1-1, LAN-1-1					
Application Port Assignment					
field and description, PC-3-35					
menu items, LAN-3-35					
screen, PC-3-35, LAN-3-35 application timers, PROT-2-71					
application, CV/LAN, OVR-52					
applications					
Adjunct Routing, OVR-20					
adjunct routing, TECH-2-10	10				
Automatic Agent Reconfiguration, TECH-2- Automatic Reconfiguring of Agents, OVR-2					
Call Prompting, TECH-14-1	•				
Computer Telephony Integration, OVR-23					
	Data Screen Delivery and Call Prompting, TECH-2-8				
for call centers, OVR-17	Data Screen Delivery and Voice/Data Transfer, TECH-2-7				
for desk-top, OVR-17					
Inbound Call Management, TECH-2-5					
Incoming Call Identification, OVR-23, TECH-2-14					
Incoming Call Management, OVR-19 Logging for Call Back, OVR-21, TECH-2-12					
Message Desk, OVR-24, TECH-2-15, TECH-2-16					
Monitoring ACD Call Activity, OVR-19					
Monitoring of ACD Call Activity, OVR-19 Office Automation, OVR 23, TECH 3,14					
Office Automation, OVR-23, TECH-2-14 Outgoing Call Management, OVR-22					
Phone Management and Directory Services	OVR-24.	TECH-2-15			
Predictive Dialing, OVR-22, TECH-14-1	, = = = 1,	-			
Preview Dialing, OVR-22	47				
Screen Pop and Voice/Data Transfer, OVR- Screen Pop with Call Prompting, OVR-18	-17				
Screen top with Can't fortifuling, CVIV-10					

DEFINITY ECS Release 9 CallVisor A Master Index	ASAI

November 2000

applications, (continued) Screen Processing Integration, OVR-18 Sequence Disting using ASAI, OVR-22 Speech Processing Integration, OVR-18, TECH-22 supported, TECH-21, TECH-2-2 supported, TECH-21, TECH-2-2 supported, TECH-31 Telephone Management and Directory Services, OVR-24 Aristacom International Inc, as business partner, TECH-14-10 ARS administering, TECH-14-7 changing, TECH-14-7 changing, TECH-14-7 ARSi/ARR, leature interactions, TECH-12-6 ASAI aborting associations, PROT-1-10 association aborted by server or adjunct, PROT-2-62 association aborted by server or adjunct, PROT-3-6 data structures, PROT-2-60 data structures, PROT-2-80 Ethernet sassociation, CVR-13 Initialization, PROT-3 initialization test, PC-4-6, LAN-4-6 interface restart, PROT-3-67 reguest denial, PROT-2-67 reguest denial, PROT-2-67 restart procedure, PROT-2-67 rest	Master Index		9
administering, TECH-14-7 ARS/AAR, feature interactions, TECH-12-6 ASAI aborting associations, PROT-1-10 association aborted by server or adjunct, PROT-2-62 association aborted by server or adjunct, PROT-2-62 association description, PROT-1-2 basic installation, OVR-50 data structures, PROT-2-67 DEFINITY LAN Gateway message header values, PROT-7-3 domain type, PROT-4-36 ending associations, PROT-2-60 Ethernet sessions, PC-4-2, LAN-4-2 Ethernet state, PC-4-7, LAN-4-7 Ethernet transport option, LAN-1-2 extensions, LAN-1-5 initialization, PROT-8-3 initialization test, PC-4-6, LAN-4-6 interface restart, PROT-3-4 link administration, OVR-44 link down scenario, PROT-7-12 message types, PROT-3-1 messaging procedures, PROT-2-67 request denial, PROT-1-9 Restart procedure, PROT-2-67 restart procedure, PROT-2-67 restart procedure, PROT-2-67 system capacities, OVR-47 Test screen, PC-3-68 triming of responses, PROT-2-71 Trace screen, PC-3-68 SAAI And RBI parser, PROT-2-71 Trace screen, PC-3-69 ASAI Accessed Integrated Directory database, TECH-C-13 ASAI and BRI parser, PROT-2-71 status scenario, PROT-7-15 suspending/responses, PROT-2-71 ASAI link option, Letenting layer 2 drop, TECH-11-1 ASAI-Browled Digits scenario, TECH-4-3 ASAI slink initial messages, PROT-2-71 status scenario, PROT-7-15 suspending/responses, PROT-2-71 ASAI slink option, Event Miminization, TECH-3-2 ASAI software, checking, TECH-11-1 ASAI-Provided Digit Scenario, TECH-4-65 ASAI-Provided Digit Islature, TECH-2-13	Screen Processing Integration, OVR-18 Sequence Dialing using ASAI, OVR-22 Speech Processing Integration, OVR-18, TECH-2-9 supported, TECH-2-1, TECH-2-2 Telephone Management and Directory Services, OVR-24 Aristacom International Inc., as business partner, TECH-14-10	OVR PC PROT	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference
	administering, TECH-14-7 changing, TECH-14-7 ARS/AAR, feature interactions, TECH-12-6 ASAI aborting associations, PROT-1-10 association aborted by server or adjunct, Plassociations description, PROT-1-2 basic installation, OVR-50 data structures, PROT-2-67 DEFINITY LAN Gateway message header of domain type, PROT-4-36 ending associations, PROT-2-60 Ethernet sessions, PC-4-2, LAN-4-2 Ethernet state, PC-4-7, LAN-4-7 Ethernet transport option, LAN-1-2 extensions, LAN-1-5 initialization, PROT-B-3 initialization test, PC-4-6, LAN-4-6 interface restart, PROT-3-4 link administration, OVR-44 link down scenario, PROT-7-12 message types, PROT-3-1 messaging procedures, PROT-2-1 processing aborted by endpoint application protocol version selection, PROT-2-67 request denial, PROT-1-9 Restart procedure, PROT-2-67 restart procedure, PROT-2-67 restart procedure, PROT-2-67 system capacities, OVR-47 Test screen, PC-3-68 timing of responses, PROT-2-71 Trace screen, PC-3-68 timing of responses, PROT-2-71 Trace screen, PC-3-68 ASAI and BRI parser, PROT-2-63 ASAI applications impact on ECS processor, TECH-2-20 interaction with ECS features, TECH-2-20 interaction with ECS features, TECH-2-20 ASAI link initial messages, PROT-2-71 status scenario, PROT-7-15 suspending/resuming server alarms, PROT ASAI link potion, Event Minimization, TECH-3-2 ASAI software, checking, TECH-11-1 ASAI-BRI link, TECH-14-1 ASAI-Provided Digits feature, TECH-7-8 ASAI-Provided Digits feature, TECH-7-8 ASAI-requested digit collection, TECH-2-13	values, PRC software, Pl TECH-C-13 1-5 -2-70 2 estricted pre	ROT-2-62 esentation, TECH-12-49

DEFINITY ECS Release 9 CallVisor ASAI Master Index		November 2000 10
ASAI-Requested Digit Collection scenarios, TECH-A-66 Assign Port for Node ID signalXX fields and description, PC-3-46 screen, PC-3-46 assigned ports, displayed, PC-2-26, LAN-2-26 Assigning MAPD machine ID, PC-2-30, LAN-2-30 Assist/Supervisor Assist, TECH-12-13 association aborted, PROT-1-10, PROT-5-69	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
associations ASAI, PROT-1-2 Audits, PROT-1-4 Call Control, PROT-1-3, PROT-2-21, PROT Call Control initiated, PROT-2-21 Call Control terminated, PROT-2-21 call reference values, PROT-1-3 closing, PROT-1-2 definition, TECH-1-3 ending, PROT-2-60, PROT-3-4 initiating, PROT-1-2, PROT-3-3 Notification, PROT-1-3, PROT-B-4 relationship to capability groups, TECH-1-3 Request Feature, PROT-1-4, PROT-2-44 Routing, PROT-1-4 Set Value, PROT-1-4, PROT-2-58 Value Query, PROT-1-4, PROT-2-49 associations in event reports, TECH-3-58 attendant, TECH-12-7 Attendant Auto-Manual Splitting, feature interact attendant buttons Call Appearance, TECH-12-7 Cancel, TECH-12-7 Release, TECH-12-8 Split, TECH-12-8 Attendant Call Waiting, feature interactions, TE attendant Console form, TECH-14-7 Attendant Console form, TECH-14-7 Attendant Control of Trunk Group Access, featu attendant group 0, and event reports, TECH-3- attendant start buttons, TECH-12-8 attendant start buttons, TECH-12-8 attendant start buttons, TECH-12-8 attendants, feature interactions, TECH-12-7 autiendant-specific buttons, TECH-12-7 autience, LAN-xi Audit associations, PROT-1-4 associations and CRVs, PROT-1-4 internal server for Call Control, PROT-5-67	ctions, TEC	

audit trail, PC-1-6, LAN-1-6

Auto Dial procedure, PROT-2-28

Automatic Agent Reconfiguration application, TECH-2-12 sample scenario, TECH-2-12 Automatic Alternate Routing, see AAR

AUDIX feature interactions, TECH-12-11 AUDIX interactions, PROT-B-79 AUDIX, coverage, TECH-3-29

Authorization Codes, feature interactions, TECH-12-11

Auto-Answer feature, analog sets, TECH-12-3 Auto-Available Split, feature interactions, TECH-12-15

DEFINITY ECS Release 9 CallVisor ASAI Master Index		November 2000 11
Automatic Answering, TECH-12-13 Automatic Call Distribution, see ACD, TECH-12-12 Automatic Callback on Busy/No Answer, feature interactions, TECH-12-15 automatic reconfiguring of agents, OVR-21 Automatic Route Selection,	Book ID LAN OVR PC	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration,
Automatic Route Selection,		and Maintenance

Protocol Reference

Technical Reference

PROT

TECH

AWOH stations, TECH-A-75 AWOH, see Administration Without Hardware, TECH-12-2

В

software, TECH-14-2

AWOH members, PROT-A-3

Automatic Routing Selection, see ARS

```
backup of removable medium, PC-2-38, LAN-2-38
Balun, PC-2-4, LAN-2-4
basic installation, OVR-50
Basic Rate Interface
   interactions, TECH-12-48
   transport, TECH-14-3
Basic Rate Interface link, TECH-14-1
baud rate
   local connection, PC-4-11, LAN-4-11
   remote connection, PC-4-11, LAN-4-11
before carrier arrangement worksheet, PC-A-2, LAN-A-2
Bellcore Calling Name ID, not supported, TECH-12-49
Billing Change Request, PROT-5-184
Billing Change Request procedure, PROT-2-59
billing change requests, maximum allowed, TECH-B-3
Billing Rate feature, OVR-37
billing rate, 900 calls, TECH-10-2
billing rates, changing, TECH-10-5
billing rates, setting, TECH-10-2
billing, multiquest flexible, TECH-C-12
blind transfer scenarios, TECH-A-9
block connecting, PC-2-16
block, connecting, LAN-2-14
board
   number, PC-2-26, LAN-2-26
   TN801, PC-4-4, LAN-4-4
   type, PC-2-26, LAN-2-26
board interfaces and support, TN801, PC-1-5, LAN-1-4
book, organization, LAN-xi
boot completion check, PC-H-3, LAN-H-3
booting precautions, PC-2-13, LAN-2-12
BRI
   parser and ASAI, PROT-2-63
   parser procedures, PROT-2-63
BRI, see Basic Rate Interface
Bridged Call Appearance, feature interactions, TECH-12-16
bringing up the MAPD system, PC-D-2, LAN-D-2
Brouter, PROT-7-1
Brouter for ASAI messages, LAN-1-5
brouter, DEFINITY LAN Gateway, TECH-13-1, TECH-13-5
Brouter, ISDN, LAN-1-1
buffer threshold, Layer 2 processor congestion, PROT-6-7
Business applications, OVR-45
```

waster index		12
business partners, TECH-14-5, TECH-14-10 Aristacom International Inc., TECH-14-10 ASAI options, TECH-14-6 Dialogic Corporation, TECH-14-10 Electronic Information	Book ID LAN OVR	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview
Systems, TECH-14-10 Hewlett-Packard, TECH-14-10 IBM, TECH-14-10	PC PROT	PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference
Novell, TECH-14-10 Stratus Computer Company, TECH-14-10 Tandem Computers, TECH-14-10	TECH	Technical Reference
Tandem Computers, TECH-14-10 Business partners of Lucent Technologies, OVI busy condition for switch-classified calls, TECH Busy Event Report, PROT-2-17 Busy or Unavailable Event Report, OVR-41 Busy Verification of Terminals, feature interaction and susy/Unavailable Event Report called party number, TECH-3-17 cause, TECH-3-17 description, TECH-3-16 generating, TECH-3-16 items, TECH-3-4, TECH-3-17 Busy/Unavailable Event Report, message encountering, TECH-3-16 items, TECH-3-4, TECH-3-17 Busy/Unavailable Event Report, message encountering, TECH-12-7 Call Appearance, TECH-12-7 Call Appearance, TECH-12-7 Call Park, TECH-12-22 Cancel, TECH-12-7 Conference, TECH-12-31 Drop, TECH-12-39 Hold, TECH-12-8 Transfer, TECH-3-31, TECH-12-31 byte description, Single-Step Conference acknowlyte descriptions alerting event report, PROT-5-3 Answered Event Report, PROT-5-6 Call Conferenced Event Report, PROT-5-9 call control acknowledgement message encodings, endpoint rejects FIE, association terminal internal server audit, PROT-5-67 message not understood, association at request denied, association continues, FC all Initiated Event Report, PROT-5-11 Call Offered to Domain Event Report, PROT-5-14, IC Call Redirected Event Report, PROT-5-14, IC Call Conferenced Event Report, PROT-5-14 Call Originated Event Report, PROT-5-14 Call Transferred Event Report, PROT-5-16 Call Transferred Event Report, PROT-5-17 Connected Event Report, PROT-5-16 Call Transferred Event Report, PROT-5-17 Connected Event Report, PROT-5-10 Station/ACD Split Request, PROT-5-24 Domain Control Station/ACD Split Request, PROT-5-26 Hold Event Report, PROT-5-28 Queued Event Report, PROT-5-28 Queued Event Report, PROT-5-32 Redirect Call, PROT-5-5-4	association ated, PROT ported, PROT PROT-5-64 T-5-12 PROT-5-19	OT-5-8 Int, PROT-5-61 Iterminates, PROT-5-65 Interminates, PROT-5-65 Intermi

byte descriptions, (continued) Reorder/Denial Event Report, PROT-5-35 Third Party Clear Call Request, PROT-5-43 Third Party Listen Disconnect Request, PROT-5-49 Third Party Listen Reconnect Request, PROT-5-50 Third Party Make Call Request, PROT-5-39 Third Party Make Call Request	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference		
Third Party Make Call Request acknowledgement, PROT-5-55 Third Party Merge Request, PROT-5-47 Third Party Reconnect Request, PROT-5-46 Third Party Relinquish Control Request, PROT-5-48 Third Party Selective Drop Request, PROT-5-44 Third Party Selective Hold Request, PROT-5-45 Third Party Send DTMF Digits Request, PROT-5-51 Third Party Single-Step acknowledgement, PROT-5-91 Third Party Single-Step Conference Request, PROT-5-53 Third Party Take Control, PROT-5-41 Third Party Take Control Request acknowledgment, PROT-5-57 Trunk Seized Event Report, PROT-5-36 byte descriptions for Call Control endpoint aborts association, PROT-5-69 request denied, association terminates, PROT-5-66				

C cable

external, PC-4-4, LAN-4-4 LCD, PC-4-4, LAN-4-4 reset, PC-4-4, LAN-4-4

```
cable connections for TN801/TN801B, LAN-2-11
cables, PC-B-2, LAN-B-2
Call Appearance button, TECH-12-7
call appearance, analog sets, TECH-4-46
call capacities, TECH-B-4, PROT-4-18
call center applications, OVR-17
call center help line, TECH-2-20
call classification
   direct-agent, TECH-4-32
   switch-classified calls, TECH-4-13
   user-classified calls, TECH-4-23
Call Classification after Answer Supervision, TECH-4-11, TECH-4-13, TECH-4-15, TECH-4-17
call classification for Phantom Calls, TECH-4-28
call classifier, OVR-22, TECH-2-4, TECH-3-14
   conditions for detecting answers, TECH-4-15
   switch-classified calls, TECH-4-9
Call Classifier Query procedure, PROT-2-53
Call Classifier Status Query, TECH-9-2
Call Classifier Status query, OVR-36
Call Classifier, circuit pack, TECH-14-1
call classifiers
   AMD, TECH-4-19
   TN2182, TECH-4-19
   TN744B, TECH-4-19
Call Classifiers Status Query, PROT-5-148
```

Book ID Call Conferenced Event Report, OVR-41, **Book Title** PROT-2-8 LAN **DEFINITY LAN Gateway over MAPD** calling party number, TECH-3-18 Installation, Administration, and Maintenance description, TECH-3-18 **OVR** Overview extension list, TECH-3-19 generating, TECH-3-18 PC PC LAN over MAPD Installation, Administration, items, TECH-3-5, TECH-3-18 and Maintenance old party_id, TECH-3-19 **PROT** Protocol Reference other call_id, TECH-3-19 **TECH** Technical Reference party id, TECH-3-19 Third Party Merge Request, TECH-3-18 trunk_id, TECH-3-19, TECH-3-32 Call Conferenced Event Report, message encodings, PROT-5-9 Call control audit, of internal server, PROT-5-67 capability, PROT-5-38 RELease COMplete messages sent by adjunct, PROT-5-65 RELease COMplete messages sent by server, PROT-5-65 RELease COMplete messages sent by server and adjunct, PROT-5-69 third party associations, PROT-2-20 call control acceptance in various states, TECH-4-3 capability group, TECH-1-1 requests and call states, TECH-4-3 Call Control acceptance in various states, TECH-5-5 Call Control and event reporting, PROT-2-21 Call Control associations, PROT-1-3, PROT-2-21, PROT-B-29 CRVs, PROT-1-3 initiating, PROT-2-21 terminating, PROT-2-21 Call Control Capability Group, Event Reporting, TECH-3-2 Call Control capability groups, TECH-4-1 Call Control capability groups, Single-Step Conference, TECH-4-2 Call Control feature Redirect Call. OVR-29 Third Party Call Ended, OVR-30 Third Party Clear Call, OVR-30 Third Party Make Call, OVR-28 Third Party Merge, OVR-29 Third Party Reconnect, OVR-29 Third Party Selective Drop, OVR-29 Third Party Selective Hold, OVR-29 Third Party Send DTMF Signals, OVR-30 Third Party Single-Step Conference, OVR-30 Third Party Take Control, OVR-28 Call Control message encodings acknowledgement, associations terminates, PROT-5-65 endpoint aborts association, PROT-5-71 endpoint rejects FIE, association terminated, PROT-5-70 internal server audit, PROT-5-67 normal clearing terminates association, PROT-5-69 request denied, association continues, PROT-5-64 request denied, association terminated, PROT-5-66 Call Control message not understood, association aborted, PROT-5-69 Call Control procedures, PROT-2-31 Call Coverage, AUDIX scenario, TECH-A-18 Call Coverage, feature interactions, TECH-12-17 Call Coverage, Station scenario, TECH-A-17 call coverage, VDNs in path, TECH-12-19 call destination, switch-classified, TECH-4-19 Call Detail Recording feature interactions, TECH-12-19 call direction, PROT-B-61

```
Book ID
Call Ended Event Report, OVR-41,
                                                       Book Title
 PROT-2-18
                                            LAN
                                                       DEFINITY LAN Gateway over MAPD
   cause, TECH-3-21
                                                         Installation, Administration, and Maintenance
   description, TECH-3-21
                                            OVR
                                                       Overview
   generating, TECH-3-21
   items, TECH-3-5, TECH-3-21
                                            PC
                                                       PC LAN over MAPD Installation, Administration,
call flow, outgoing call over non-ISDN
                                                         and Maintenance
 trunk, TECH-A-57
                                            PROT
                                                       Protocol Reference
Call Forwarding, TECH-9-3
                                                       Technical Reference
                                            TECH
Call Forwarding Activation
 procedure, PROT-2-46
Call Forwarding All Calls, feature interactions, TECH-12-21
Call Forwarding Cancel procedure, PROT-2-47
Call Forwarding denials, TECH-9-14
Call Forwarding feature, OVR-34, OVR-36
Call Forwarding Feature Activation, PROT-5-132
Call Forwarding status, TECH-9-11
Call Forwarding, Request Feature, TECH-8-2
call handling preference, greatest need, TECH-12-34
Call ID, Universal, OVR-15, OVR-37, TECH-3-13, TECH-3-20, TECH-3-22, TECH-3-26, TECH-3-33,
 TECH-4-4, TECH-5-27, TECH-5-36, TECH-7-5, TECH-9-4, PROT-2-57, PROT-4-71, PROT-5-155
   acknowledgement parameters, TECH-9-12
   parameters, TECH-4-4, TECH-4-6, TECH-4-41, TECH-4-64
Call Identity information element, PROT-4-18
Call Information at Station Query, PROT-5-151
Call Information query, OVR-36
Call Information Status Query, TECH-9-2
Call Initiated Event Report, OVR-41, PROT-2-9
   description, TECH-3-22
   items, TECH-3-5, TECH-3-22
Call Initiated Event Report, message encodings, PROT-5-11
call merge summary, TECH-3-62
call monitoring scenarios, TECH-A-7
call offered to an ACD split domain, TECH-3-23
Call Offered to Domain Event Report, OVR-41, PROT-2-10
   called party number, TECH-3-24
   description, TECH-3-23
   domain, TECH-3-25
   flexible billing, TECH-3-26
   generating, TECH-3-23
   II-digits, TECH-3-26
   items, TECH-3-5, TECH-3-23
   lookahead interflow information, TECH-3-25
   party id. TECH-3-27
   trunk group number/trunk group member number, TECH-3-24
   user to user information, TECH-3-25
   user-entered information, TECH-3-25
Call Offered to Domain Event Report, message encodings, PROT-5-12
call offered, VDN domain, TECH-3-23
Call Options information element, PROT-4-28
call options, originators/destinations, TECH-4-39
Call Originated Event Report, OVR-41, TECH-3-27, PROT-2-11
   call_id, TECH-3-27
   called party number, TECH-3-27
   calling party number, TECH-3-27
   cause, TECH-3-28
   items, TECH-3-6, TECH-3-27
   party extension, TECH-3-28
   user to user information, TECH-3-28
call originated event report, TECH-C-13
Call Originated Event Report, message encodings, PROT-5-14, PROT-5-19
```

Master Huex		10
call originator	Book ID	Book Title
switch-classified, TECH-4-19	LAN	DEFINITY LAN Gateway over MAPD
user-classified calls, TECH-4-23	LAIN	Installation, Administration, and Maintenance
Call Park button, TECH-12-22	O) /D	
Call Park used with transfer, TECH-3-31	OVR	Overview
Call Park, and call conferenced, TECH-3-18 Call Park, feature interactions, TECH-12-22	PC	PC LAN over MAPD Installation, Administration,
Call Pickup, feature interactions, TECH-12-23		and Maintenance
call prompter, TECH-3-49	PROT	Protocol Reference
Call Prompting, TECH-12-26, TECH-14-1	TECH	Technical Reference
call prompting, TECH-2-12		
Call Redirected Event Report, OVR-42, PROT-	-2-11	
call_id, TECH-3-30		
description, TECH-3-29		
items, TECH-3-6, TECH-3-30 monitored calls, TECH-3-29		
Call Redirected Event Report, message encodi	ina. PROT-	5-16
call reference value, PC-2-27		
call reference value length, LAN-2-27		
call reference values		
assigning, PROT-3-3		
associations, PROT-1-3		
description, PROT-4-3 purpose, PROT-1-3		
Call Route Request, PROT-5-113		
Call Route Selection, PROT-5-116		
call scenarios, TECH-A-2		
call scenarios across multiple servers, PROT-E		
call scenarios, Expert Agent Selection, TECH-A	4-37	
Call State information element, PROT-4-10	• TECH 4	2
call states and Third Party Call Control request Call to Agent with RONA scenarios, TECH-A-4		3
Call Transferred Event Report, OVR-42, PROT		
called party number, TECH-3-31		
calling party number, TECH-3-31		
description, TECH-3-31		
items, TECH-3-6, TECH-3-31		
old party_id, TECH-3-32		
other call_id, TECH-3-31 party_id list, TECH-3-32		
resulting call_id, TECH-3-32		
Call Transferred Event Report, message encode	linas. PRO	Γ-5-17
call types	3-,	
direct-agent, TECH-4-29		
switch-classified, TECH-4-9		
Third Party Make Call, TECH-4-9		
user-classified, TECH-4-21 call types, Third Party Make Call, PROT-A-1		
call vectoring, OVR-20, TECH-2-10		
administering, TECH-14-7		
applications, TECH-14-2		
with Flexible Billing, TECH-14-8		
Call Vectoring, feature interactions, TECH-12-2		
Call Waiting, feature interactions, TECH-12-28		
call, redirect, TECH-C-13 Call, Universal, TECH-3-43, TECH-7-5, TECH-	-C-8	
call/station states, call control acceptance, TEC		
call_id list, TECH-9-7		
call_id parameter, TECH-4-6, TECH-4-40, TEC	CH-4-62, TE	ECH-4-76, TECH-5-4, TECH-5-10,
TECH-5-13, TECH-5-15, TECH-5-17, TECH-		
call_id2 parameter, TECH-5-20		
call_options parameter, TECH-4-4		

Master Index		17
call_state list, TECH-9-8	Book ID	Book Title
call-classifier originators, maximum allowed, TECH-B-3	LAN	DEFINITY LAN Gateway over MAPD
called party number, OVR-17, TECH-2-7	a	Installation, Administration, and Maintenance
called party number parameter, TECH-7-3	OVR	Overview
Called Party Number, information	PC	PC LAN over MAPD Installation, Administration,
element, PROT-4-11 called party, address, TECH-4-4		and Maintenance
calling party number and trunk group ID in	PROT	Protocol Reference
event reports, TECH-7-4	TECH	Technical Reference
calling party number billing number (CPN/BN), TECH-2-5		
Calling Party Number, information element, PR	OT-4-13	
calling party number/billing number parameter,		
calling station, address, TECH-4-4		
Call Paleted Event Paperting, TECH 3.2		
Call-Related Event Reporting, TECH-3-2 call-related event reports, PROT-2-4, PROT-2-	-6	
calls		
across multiple servers, PROT-B-86		
conferencing, OVR-29		
controlled, TECH-3-2, PROT-2-3 direct agent, OVR-28		
direct-agent, delivering, TECH-12-36		
domain-controlled, TECH-3-2		
incoming to Message Desk, TECH-A-20) <u>F</u> O	
merging for transfer or conference, TECH-3 monitored, TECH-3-2, PROT-2-3	5-59	
number held, on analog sets, TECH-12-3		
number in queue, TECH-12-35		
oldest in queue, TECH-12-36		
on hold, TECH-12-47 outbound, TECH-2-4		
outgoing, OVR-22		
resulting in event reports, TECH-3-2		
server classified, OVR-28		
supervisor assist, OVR-28 switch-classified, PROT-B-36		
transferring, OVR-29		
user classified, OVR-28		
Calls across Multiple ECS(s) scenarios, TECH	-A-25	
calls in queue, direct-agent, TECH-12-35 calls monitoring charges, TECH-C-10		
Calls Query procedure, PROT-2-54		
Calls, Phantom, OVR-12, OVR-28		
calls, Phantom, TECH-4-25, TECH-5-26, TECI	H-12-2, TEC	CH-C-8
CallVisor ASAI planning, OVR-45 CallVisor PC, OVR-52		
Cancel button, TECH-12-7		
Cancel Call Forwarding Feature Activation, PR	OT-5-133	
cancel Domain Control, PROT-2-28		
Cancel Event Notification Request, PROT-5-10 Cancel Send All Calls feature activation, PROT		
Cancel Send All Calls procedure, PROT-2-48	-0-101	
capabilities		
common, PROT-2-3		
Heartbeat, PROT-6-3		
resume alarms, PROT-6-3 suspend alarms, PROT-6-3		
Third Party Make Call, mapping to call type	, PROT-A-1	
capabilities, Domain Control, TECH-5-4		

Book ID capability, TECH-5-15 **Book Title** Event Notification Request, TECH-6-3 LAN **DEFINITY LAN Gateway over MAPD** Event Reporting, TECH-3-1 Installation, Administration, and Maintenance Heartbeat, TECH-11-2 **OVR** Overview Redirect Call, TECH-5-17 restart, TECH-11-5 PC PC LAN over MAPD Installation, Administration, Resume Alarms, TECH-11-4 and Maintenance Route, TECH-7-2 **PROT** Protocol Reference Route End, TECH-2-10, TECH-7-13 Technical Reference TECH Route Request, TECH-2-10 Route Select, TECH-2-10, TECH-7-8 Set Value, TECH-10-2 Third Party Answer, TECH-5-10 Third Party Auto Dial, TECH-5-26 Third Party Domain (Station) Control Request, TECH-5-6 Third Party Domain Control Ended, TECH-5-40 Third Party Domain Control Request, ACD Split/EAS Skill, TECH-5-8 Third Party Merge, TECH-5-20 Third Party Relinquish Control, TECH-5-30 Third Party Selective Drop, TECH-5-24 Third Party Selective Hold, TECH-4-44, TECH-5-13 Third Party Send DTMF Signals, TECH-5-32 U-Abort, TECH-3-1 Value Query, TECH-9-2 Value Query Response, TECH-9-15 capability categories, TECH-1-2 controlling, TECH-1-2 initiating, TECH-1-2 terminating, TECH-1-2 capability group Call Control, PROT-5-38 Domain Control, TECH-1-1, PROT-5-72 Maintenance, TECH-1-2 Notification, TECH-1-1, TECH-6-1 Request Feature, TECH-1-2, TECH-8-1 Routing, TECH-1-2, TECH-7-1 Set Value, TECH-1-2 Value Query, TECH-1-2 capability groups, Call Control, TECH-4-1 capability requests unsuccessful, PROT-B-178 Capacities, increased for Release 8, Active Route Requests, 3rd party domain controls of Splits/Skills, TECH-C-5 capacities, system requirements, and limitations, PC-4-2, LAN-4-2 capacity on MAPD system, PC-1-2, PC-1-3, LAN-1-2 capacity requirements, OVR-47, TECH-B-1 capacity, ethernet, PC-4-2, LAN-4-2 card Pentium processor, PC-4-4, LAN-1-1, LAN-4-4 Pentium processor replacement, PC-4-14, LAN-4-14 carrier functions, LAN-A-2 carrier functions, port slots, PC-A-3, LAN-A-3 carrier, restrictions, PC-2-9 cause information elements, PROT-4-15 cause information elements returned by server, PROT-4-16 cause parameter, TECH-7-13 cause values, Single-Step Conference, PROT-4-17 cause values, special information tones, TECH-4-14 CCITT Q.932 description, PROT-1-5 facility information element, PROT-1-5 cdpd, see customer database-provided digits. CDR, see Call Detail Recording

DEFINITY	ECS	Release	9 Ca	allVisor	ASAI
Master Inc	lex				

November 2000

ced, see customer-entered digits CentreVu Computer Telephony, OVR-52 Change Agent Work Mode Request, PROT-5-128 Change Agent Work Modes feature, OVR-34 Change ARS Digit Analysis Form, TECH-14-7 change circuit packs command, PC-2-24, I AN-2-24
change circuit-packs cabinet
command, TECH-13-2, TECH-13-5
Change Hunt Group form, TECH-14-7
Change Passwords
commands, PC-3-18
conventions, LAN-3-17
field name and description, LAN-3-18
fields and description, PC-3-17
screen, PC-3-17 steps, LAN-3-18
change passwords, PC-3-13
changing password, LAN-3-16
changing password, PC-3-16
char_seq parameter, TECH-4-73, TECH-5-32
characters
Japanese Katakana, TECH-9-10
non-standard European, TECH-9-10
special, TECH-9-10
charge advice, OVR-32
charges for calls, TECH-C-10
Charging Event Report
call_id, TECH-3-34
called number, TECH-3-34
cause, TECH-3-36
charge, TECH-3-36

charging number, TECH-3-35 description, TECH-3-34 party_id, TECH-3-34 trunk group, TECH-3-35 type of charge, TECH-3-35

CINFO, TECH-7-4, TECH-C-11

Call Classifier, TECH-14-1 DS1 Interface, TECH-14-1 Expansion Interface, TECH-14-2 Facility Test, TECH-14-1

ISDN-BRI, TECH-14-1

TN2170, TECH-13-3 TN2208, TECH-13-3

Class of Restriction

form, TECH-12-29

TN556 (BRI), TECH-13-2 TN570, TECH-14-2 TN776, TECH-14-2

classification, global call, OVR-28 Classifier Query procedure, PROT-2-53

circuit packs

checking for successful boot, PC-H-3, LAN-H-3

for integrated announcements, TECH-14-1

TN2208 (Ethernet), TECH-13-2, TECH-13-5

Class of Service, feature interactions, TECH-12-29

circuit card, Packet Controller, TECH-14-1

Packet Maintenance, TECH-14-1

feature interactions, TECH-12-29

	and the second
Book ID	Book Title
LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance
OVR	Overview
PC	PC LAN over MAPD Installation, Administration, and Maintenance
PROT	Protocol Reference
TECH	Technical Reference

musici mucx		
Client Access Log	Book ID	Book Title
fields and descriptions, PC-3-59 screen, PC-3-59	LAN	DEFINITY LAN Installation, A
client server administration, LAN-E-2	OVR	Overview
configuration, LAN-E-3	PC	PC LAN over MA
Clients for Node ID signalXX, LAN-3-42 fields and descriptions, PC-3-43		and Maintena
screen, PC-3-43	PROT	Protocol Referen
Clients for Node ID signalXX, Add Client, LAN-3-44	TECH	Technical Refere
clock, MAPD, PC-2-28, LAN-2-28		
code, for the slot, PC-2-26, LAN-2-26		
codes, account, TECH-12-47 codes, reason, TECH-C-10		
Codeset		
description, PROT-4-9 information element, PROT-4-6		
Codeset 0 information element, PROT-4-10		
Codeset 6		
information elements, PROT-4-28 locking shift, PROT-4-9		
coding		
error value tag, PROT-4-46		
general problems, PROT-4-47 invoke problem, PROT-4-48		
operation value/error value, PROT-4-45		
return result problem, PROT-4-47 coding rules, PROT-4-6		
Coding Standard Three, causes returned by se	erver, PROT	-4-15, PROT-4-17

cold starts. TECH-10-4

screen, PC-3-61

commands, TECH-12-27 add station, TECH-14-3

command

Command Log

Coding Standard Zero, causes returned by server, PROT-4-15, PROT-4-16

Collect Digits (vector) command, TECH-7-8, TECH-12-26

Adjunct Routing, TECH-7-7, TECH-12-25, TECH-12-26

change circuit-packs cabinet, TECH-13-2, TECH-13-5

Collect Digits, vector command, TECH-2-8 collect_digits_flag parameter, TECH-7-9

change circuit packs, PC-2-24, LAN-2-24

add station, PC-2-26, LAN-2-26

list config, PC-2-25, LAN-2-25

fields and description, PC-3-61

announcement vector, TECH-12-13

Collect Digit (vector), TECH-12-26

commands, (vector), collect digits, TECH-7-8

Comments about this document, TECH-xxxvii comments about this document, OVR-viii, PROT-xxv

common capabilities, TECH-3-1, PROT-2-3 common capabilities, definition, TECH-3-1

common_party_id parameter, TECH-4-62, TECH-5-20 complete system identifiers, PC-C-1, LAN-C-1

command, add station, PROT-6-2

display station, TECH-5-3 route to (vector), TECH-12-13 route to numbers, TECH-12-14 set options, TECH-14-7

commands, This Host, PC-3-21

```
Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference

TECH Technical Reference
```

Master Index		21	
component (FIE)	Book ID	Book Title	
reject, PROT-1-5	LAN	DEFINITY LAN Gateway over MAPD	
return error, PROT-1-5		Installation, Administration, and Maintenance	
component length field long form, PROT-4-42	OVR	Overview	
short form, PROT-4-41	PC	PC LAN over MAPD Installation, Administration,	
component types tag, PROT-4-42	. •	and Maintenance	
components	PROT	Protocol Reference	
definition, PROT-4-37 invoke, PROT-4-38	TECH	Technical Reference	
message, PROT-B-1	0	1 doi: middi 1 torororios	
reject, PROT-4-41			
return error, PROT-4-40			
components, hardware, TECH-14-1 components, MAPD system hardware, PC-4-4.	1 1 1 1 1		
computer client associations, LAN-1-5	, LAIN-4-4		
conf/trans_flag parameter, TECH-4-62, TECH-	5-20		
Conference			
button, TECH-12-31			
feature interactions, TECH-12-30 interactions, TECH-3-64			
conference call, OVR-29			
conference calls, Flexible Billing, TECH-10-5			
Conference request, Single-Step (Domain), PR		0.4	
conference, interaction with Selective Listening Conference, Single-Step, OVR-30, TECH-3-39			
TECH-5-2, TECH-5-4, TECH-5-5, TECH-5-3			
PROT-2-38, PROT-5-53, PROT-5-91	,		
Conference/Transfer Options information element	ent, PROT-	4-30	
configuration, MAPD system, LAN-1-3 configurations			
ACD, TECH-14-2			
ASAI integration with a VRU, TECH-2-19			
ASAI with a VRU, TECH-2-20			
multiple adjuncts/single link, TECH-2-17, T	ECH-2-19		
single link/multiple adjuncts, TECH-2-18 single link/single processor, TECH-2-1			
supported by ASAI, TECH-2-1			
supported in ASAI, TECH-2-17			
using gateway, TECH-2-19			
congestion CPU, PROT-6-6			
problems, PROT-6-6			
Connected Event Report, OVR-42, PROT-2-12	2, PROT-2-1	13	
call_id, TECH-3-42			
cause, TECH-3-42 connected party number, TECH-3-42			
description, TECH-3-39			
generating, TECH-3-39			
II-digits, TECH-3-43			
items, TECH-3-7, TECH-3-40 multiple reports, TECH-3-39			
party_id, TECH-3-42			
Connected Event Report, message encodings,	PROT-5-2	l .	
connected number parameter, TECH-5-21	T 4 40		
Connected Number, information element, PRO connected party number, Single-Step Conferer		3-42	
connecting	10 0 , 1 E O 17-	J-72	
a terminal via modems, PC-2-20			
block, LAN-2-14			
maintenance modem, LAN-2-22 modem, PC-B-4, LAN-B-4			
modern, i o b-t, thit-b-t			

system cables, PC-2-14, LAN-2-14

the maintenance modem, PC-2-22

connecting, (continued)

connection

November 2000

Book ID Book Title LAN **DEFINITY LAN Gateway over MAPD** Installation, Administration, and Maintenance **OVR** Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference

AC switch, LAN-2-18 DC switch, LAN-2-19 PC connection of client, ASAI link down, PROT-7-11 **PROT** connection state, TCP/IP, LAN-3-76 **TECH** connection, DC switch, PC-2-19 connections, maintenance, PC-4-9, LAN-4-9 connectivity considerations, and components, PC-2-4, LAN-2-4 requirements for MAPD, PC-2-34, LAN-2-34 connectivity problems, link, PROT-6-4 connectivity, reestablishing, PROT-7-18 connectors, DEFINITY LAN Gateway, TECH-13-3, TECH-13-6 considerations safety, PC-2-4, LAN-2-4 security, PC-1-6, LAN-1-6 considerations, Single-Step Conference, TECH-4-60 Consult, feature interactions, TECH-12-31 consultation scenarios, TECH-A-10 consultation services, OVR-50 controlled calls, TECH-3-2, PROT-2-3 controllers, multiple, PROT-B-45 controls on send traffic, PROT-6-8 conventions for screens, LAN-3-1 conventions, document, PC-xii, TECH-xxxiv, LAN-xii conventions, system, PC-3-1 Converse agent, TECH-12-28 Converse Vector command, interactions, PROT-B-115 Conversion algorithm, UCID, TECH-9-4, PROT-4-71 COR, see Class of Restriction correcting mistakes, PC-3-2 COS, see Class of Service counter information element, PROT-4-31 country characters, TECH-9-10 Coverage of Calls Redirected off Net (CCRON), TECH-12-18 coverage path interactions, VDN, TECH-A-53 coverage, AUDIX, TECH-3-29 coverage, direct-agent, TECH-12-37 CPN and Pass Prefixed CPN to ASAI field, TECH-12-55 CPN prefix feature, and Systems Parameters form, TECH-12-55 CPU congestion, PROT-6-6 craft login, PC-2-23, PC-2-28, PC-2-31, PC-2-34, LAN-2-23, LAN-2-28, LAN-2-31, LAN-2-34 CRV length, PC-2-27, LAN-2-27 CRV state, PROT-4-10 CRV. See call reference value Customer assistance telephone numbers, TECH-2-20 customer configuration, PC-H-1, LAN-H-1 customer database-provided digits (cdpd), TECH-2-8, TECH-12-27 Customer Options Form, PC-2-24, LAN-2-24 Customer Options form, Lookahead Interflow, TECH-12-27 customer-entered digits (ced), TECH-2-8, TECH-12-27 Cut-Through Event Report, OVR-42, PROT-2-14 call_id, TECH-3-44 description, TECH-3-44 generating, TECH-3-44 items, TECH-3-7, TECH-3-44 party_id, TECH-3-45 progress indicator, TECH-3-45

Cut-Through Event Report message encodings, PROT-5-23 CV/LAN Administration screen, LAN-3-40 application installation command, PC-H-5, LAN-F-4, LAN-H-5 application with clients on networks, PC-E-3 Assign Port for Node ID signalXX, LAN-3-45	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
definition, PC-3-2, LAN-3-2 Message Collection Period, PC-3-81, LAN- Message Collection Period fields and descr port status control, PC-3-11 Port Status/Control, LAN-3-81 CV/LAN Administration commands, PC-3-41 fields and description, PC-3-41 screen, PC-3-41 CV/LAN application, OVR-48, OVR-52 CV/LAN Port Status/Control fields and description, PC-3-78 screen, PC-3-78 CV/LAN Utilities, LAN-3-69 ASAI Test, PC-3-68, LAN-3-70 ASAI Trace, PC-3-69, LAN-3-71 commands, LAN-3-69 ISDN Alarm, PC-3-71, LAN-3-73 ISDN Trace, PC-3-70, LAN-3-72 menu items, LAN-3-69 menu items and description, PC-3-67		-81

D

screen. PC-3-67

CVLAN Port Status/Control commands, LAN-3-82

Data Calls, feature interactions, TECH-12-32

```
data extensions, TECH-5-3
data item information element, PROT-4-32
Data Screen Delivery and Voice/Data Transfer, TECH-2-7
Data Screen Delivery and Voice/Data Transfer application, TECH-2-7
Data Screen Delivery and Voice/Data Transfer, sample scenario, TECH-2-7
data screen delivery, with call prompting, TECH-2-8
data structures cleanup, PROT-2-67
data terminal equipment, PC-2-16, LAN-2-16
Date and Time Query, TECH-9-2
Date and Time query, OVR-36
date, setting, PC-2-30, LAN-2-30
Date/Time
   information element, PROT-4-21
   query procedure, PROT-2-49
   Value Query, PROT-5-150
DC switch connection, PC-2-19, LAN-2-19
DCP terminals, TECH-9-10
DCS, feature interactions, TECH-12-32
DCS, see Distributed Communications System
de-activate Message Waiting Lamp Request, PROT-5-183
```

de-activating Message Waiting Lamp procedure, PROT-2-58

Master Index		24
Default Gateway	Book ID	Book Title
commands, PC-3-29, LAN-3-28		
fields and description, PC-3-29	LAN	DEFINITY LAN Gateway over MAPD
menu items, LAN-3-29		Installation, Administration, and Maintenance
screen, PC-3-28	OVR	Overview
Default Gateway screen, LAN-3-28	PC	PC LAN over MAPD Installation, Administration,
default password, PC-2-28, LAN-2-28		and Maintenance
default terminal, PC-3-2	PROT	Protocol Reference
default, terminal type, LAN-3-2 defaults, sample system	TECH	Technical Reference
configuration, LAN-E-2	0	100,111100111100
definition		
CV/LAN, PC-3-2, LAN-3-2		
DLG, PC-3-2, LAN-3-2		
MAPD, PC-1-1, LAN-1-1		
DEFINITY ECS Administrations forms, TECH-1	4-7	
DEFINITY ECS documents, OVR-vii		
DEFINITY ECS Port States, LAN-3-82		
DEFINITY LAN Gateway, PROT-7-1	CU 12 0	
administration, TECH-13-2, TECH-13-5, TE as shipped from factory, TECH-13-11	:СП-13-9	
brouter, TECH-13-1, TECH-13-10, TECH-1	3-11	
cables, TECH-13-3, TECH-13-6	· · ·	
connectors, TECH-13-3, TECH-13-6		
Heartbeat messages, PROT-7-16		
Heartbeat messages used to detect problen		-16
LAN network administration, TECH-13-4, TI	ECH-13-7	
message exchange scenarios, PROT-7-10		
message header values, PROT-7-3		
network problems, PROT-7-16		
protocol, TECH-13-10 reconnect procedure, PROT-7-18		
security, TECH-13-4, TECH-13-7		
successful connection scenario, PROT-7-10)	
supporting two links, PROT-7-18		
system assembly, TECH-13-1, TECH-13-2,	, TECH-13-5	5, TECH-13-10
TCP tunnel protocol, PROT-7-1		
DEFINITY LAN Gateway (Ethernet) link, TECH	-2-1	
DEFINITY LAN Gateway application, OVR-48		
DEFINITY versions supported, PC-4-2, LAN-4-		1.5.07
denial causes, Single-Step Conference, TECH- denials	·4-59, TECF	1-5-37
Call Forwarding, TECH-9-14		
direct-agent calls, TECH-4-33		
Message Waiting Lamp, TECH-9-13		
Send All Calls, TECH-9-13		
Set Value, TECH-10-3		
switch-classified calls, TECH-4-20		
user-classified calls, TECH-4-24		
Value Query, TECH-9-12		
denying a request, PROT-1-9		
denying a request endpoint, PROT-2-60		
desk-top applications, OVR-17 dest_addr parameter, TECH-4-4, TECH-4-10,	TECH 4 25	TECH 5 27
dest_addr parameters, TECH-4-4, TECH-4-10, dest_addr parameters, TECH-4-30	TECH-4-35,	, TEOH-5-21
dest_route_select parameter, TECH-4-4, TECH	H-4-10 TEC	CH-4-21 TECH-4-26 TECH-5-27 TECH-7-9
Diagnostics, LAN-3-64	,	2., 723 723, 723 0 21, 723 0
Hardware Alarms, PC-3-64, LAN-3-66		
Hardware Status, PC-3-65, LAN-3-67		
menu items and description, PC-3-62		
Ping Host, PC-3-63, LAN-3-65		

screen, PC-3-62

```
Book ID
dialed number identification service, see
                                                       Book Title
 DNIS, TECH-2-5
                                             LAN
                                                        DEFINITY LAN Gateway over MAPD
dialing
                                                          Installation, Administration, and Maintenance
   predictive, TECH-2-3, TECH-2-4
                                             OVR
                                                        Overview
   preview, TECH-2-3, TECH-2-4
Dialogic Corporation, as business
                                             PC
                                                        PC LAN over MAPD Installation, Administration,
 partner, TECH-14-10
                                                          and Maintenance
digit collection, network-provided, TECH-2-8,
                                             PROT
                                                        Protocol Reference
 TECH-12-27
                                                        Technical Reference
                                             TECH
digit_coll_timeout parameter, TECH-7-10
digits, II, TECH-C-11
dimensions, system, PC-4-2, LAN-4-2
direct agent call with RONA, TECH-A-51
direct agent calls, OVR-28
direct agent calls in queue, indications, TECH-12-35
direct agent calls, analog sets, TECH-12-4
direct connection for terminal, PC-2-17, LAN-2-17
direct_agent_call parameter, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-7-9
direct-agent call, TECH-4-29
direct-agent call, logical, TECH-4-30
Direct-Agent Calling, feature interactions, TECH-12-33
direct-agent calls
   delivering, TECH-12-36
   denials, TECH-4-33
   destination, TECH-4-33
   EAS, TECH-12-41
   originator, TECH-4-32
Direct-Agent Coverage, TECH-12-37
direct-agent, priority calling, TECH-12-36
directory names display, TECH-9-9
directory services, OVR-24, TECH-2-15
disabling server alarms, PROT-3-3
Disconnect/Drop Event Report, OVR-42, PROT-2-15
   call_id, TECH-3-47
   cause, TECH-3-48
   connected party number, TECH-3-47
   description, TECH-3-46
   generating, TECH-3-46
   items, TECH-3-7, TECH-3-47
   party_id, TECH-3-47
   user to user information, TECH-3-47
Disconnect/Drop Event Report message encodings, PROT-5-24
disk drive, PC-4-4, LAN-4-4
disk drive replacement, PC-4-13, LAN-4-13
disk, PCMCIA, PC-4-4, LAN-4-4
display of states, LCD, PC-2-13, LAN-2-13
display station command, TECH-5-3
display, 27 character, TECH-C-12
Distributed Communications System, TECH-4-9, TECH-4-34
DLG
   application installation command, PC-H-4, PC-H-5, LAN-F-4, LAN-H-4, LAN-H-5
   application with clients on networks, LAN-E-5
   definition, PC-3-2, LAN-3-2
   main menu screen, LAN-3-10
   Message Collection Period, LAN-3-79
   Message Collection Period fields and description, PC-3-77
   Message Collection Period screen, PC-3-76
   Port Status/Control, LAN-3-12, LAN-3-74
   port status/control, PC-3-11
   Port Status/Control commands, LAN-3-77
   Reset System, LAN-3-55
```

Master Index		26		
DLG Administration	Book ID	Book Title		
commands, PC-3-38, LAN-3-37	LAN	DEFINITY LAN Gateway over MAPD		
fields and description, PC-3-38	LAN	Installation, Administration, and Maintenance		
links, LAN-3-36	OVR	Overview		
menu items, LAN-3-37 screen, PC-3-37, LAN-3-36				
security, LAN-3-36	PC	PC LAN over MAPD Installation, Administration, and Maintenance		
DLG Port Status/Control	DDOT			
fields and description, PC-3-72	PROT	Protocol Reference		
screen, PC-3-72	TECH	Technical Reference		
DNIS, TECH-2-5 Do Not Disturb, feature interactions, TECH-12-3	20			
Document comments, TECH-xxxvii	30			
document comments, OVR-viii, PROT-xxv				
document conventions, PC-xii, TECH-xxxiv, LA	N-xii			
documents, related, TECH-xxxvi, LAN-xii				
Domain (ACD polit) control accordations, PROT 1.3				
(ACD split) control associations, PROT-1-3 (station) control associations, PROT-B-50				
(station) control associations and CRVs, PR	ROT-1-3			
(Station) control procedure, PROT-2-26				
ACD Split Control, PROT-2-26				
information element, PROT-4-34				
domain split, TECH-5-3				
station, TECH-5-3				
Domain (station) Control, description, TECH-5-	3			
Domain capability group, PROT-5-72				
Domain Control, PROT-5-112	OT 5 07			
association terminates acknowledgment, PF Ended, PROT-2-28	RO1-5-97			
endpoint rejects FIE, association terminated	I. PROT-5-1	100		
FACility message request denied, association				
message encodings, Station/ACD Split Req		`-5-72		
normal clearing terminates association, PRO				
REGister messages sent by adjunct, PROT RELease COMplete messages sent by adju		5-05		
request denied, association terminated, PR		3-93		
server ends association, PROT-5-98				
terminating, PROT-2-28				
Third Party Selective Drop Request, PROT-5-74				
Third Party Selective Hold Request, FACility Domain Control acknowledgement	/ messages	sent by adjunct, PROT-5-75		
ACD Split Control association continues, PF	ROT-5-93			
Third Party Selective Hold Request, PROT-				
Domain Control capabilities, TECH-5-4				
Domain Control Capability Group				
Event Reporting, TECH-3-2 parameter, TECH-5-4				
Domain Control capability group, TECH-1-1				
Domain Control feature				
Third Party Auto Dial, OVR-31				
Third Party Domain Control Request, OVR-	31			
Domain Control features, OVR-30 Domain Control Request				
acknowledgment, PROT-5-86, PROT-5-87				
initiating, PROT-2-27				
Domain Event Reports, OVR-39				
domain parameter, TECH-5-6, TECH-5-8				
domain type parameter, TECH-6-3				

DEFINITY ECS Release 9 CallVisor ASAI Master Index		November 2000 27
domain types	Book ID	Book Title
ASAI, PROT-4-36 reason code, PROT-4-36 station type, PROT-4-36	LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance
talk state, PROT-4-36	OVR	Overview
work mode, PROT-4-35 domain value parameter, TECH-6-3	PC	PC LAN over MAPD Installation, Administration, and Maintenance

domain value parameter, TECH-6-3 domain-control split associations, maximum **PROT** Protocol Reference allowed, TECH-B-3 Technical Reference TECH domain-controlled associations, maximum allowed, TECH-B-2 domain-controlled calls, TECH-3-2 DRAM replacement on the processor card, PC-4-15, LAN-4-15 Drop, PROT-5-63 Drop button operation, feature interactions, TECH-12-39 drop classification, for switch-classified calls, TECH-4-16 DTE with null modem, LAN-2-16 DTE, see data terminal equipment, PC-2-16 DTE. See data terminal equipment, LAN-2-16 DTMF digits, listen_disconnect, TECH-12-57 DTMF signals, TECH-4-73, TECH-5-32, TECH-C-12 DTMF tone detection, TECH-3-49 DTMF tone detector requesting connection, TECH-7-8 Dual Tone Multi-Frequency, see DTMF duplicated systems, TECH-14-1 Duplication, feature interactions, TECH-12-39 Dynamic Random Access Memory, PC-1-5, LAN-1-5

E **EAS**

```
and logins and logouts for logical agents, TECH-12-44
   direct-agent calls, TECH-12-41
   logical agents, TECH-12-40
   logical direct-agent calls, TECH-12-42
   mode changes for logical agents, TECH-12-45
   skill hunt groups, TECH-12-40
   supervisor-assist calls, TECH-12-42
   switch-classified calls, TECH-12-43
   user-classified calls, TECH-12-41
EAS, see Expert Agent Selection
ECS
   disabling link, TECH-11-2
   enabling link, TECH-11-2
   maintenance halting, TECH-11-4
   resources, queries, TECH-9-2
   response, Value Query, TECH-9-7
ECS operation
   direct-agent call setup, TECH-4-32
   supervisor-assist call setup, TECH-4-37
   switch-classified call setup, TECH-4-17
   user-classified call setup, TECH-4-23
ECS-initiated restart, TECH-11-6
ECS-Terminated Call Conditions, Prior to Classification, TECH-4-17
Electronic Information Systems, TECH-14-7
```

Electronic Information Systems, as business partner, TECH-14-10

activate/cancel Send All Calls, Call Forwarding, TECH-12-46

agent work modes, TECH-12-34

enabling server alarms, PROT-3-3

and event report interactions, TECH-12-43

Master Index		28
End Adjunct Routing, PROT-5-120	Book ID	Book Title
ending an association, PROT-2-60, PROT-3-4		
Endpoint aborts association, PROT-5-112	LAN	DEFINITY LAN Gateway over MAPD
Domain Control, PROT-5-101	OVD	Installation, Administration, and Maintenance
Request Feature Capability	OVR	Overview
Group, PROT-5-140 Routing Capability Group, PROT-5-120,	PC	PC LAN over MAPD Installation, Administration,
PROT-5-123		and Maintenance
Value Query Capability	PROT	Protocol Reference
Group, PROT-5-180	TECH	Technical Reference
endpoint administration, PROT-6-2	anaina DD	OT 2.02
endpoint application software aborts ASAI proc Endpoint rejects invalid/protocol violation FIE	essing, PR	O1-2-62
Domain Control Capability Group, PROT-5-	-100	
Notification, PROT-5-111		
Request Feature Capability Group, PROT-5	5-139	
Routing Capability Group, PROT-5-122		
Set Value Capability Group, PROT-5-189 Value Query Capability Group, PROT-5-179	Q	
endpoints	9	
controlling, PROT-2-21		
denying a request, PROT-2-60		
rejecting an FIE, PROT-2-62		
enhancement to extension information query, T Entered Digits Event Report, OVR-42, PROT-2		
call_id, TECH-3-49	-10	
description, TECH-3-49		
digits entered, TECH-3-49		
generating, TECH-3-49		
items, TECH-3-49 report items, TECH-3-7		
Entered Digits Event Report, message encodin	as, PROT-	5-26
EPN, see Expansion Port Network	J-, -	
equipment, business partner, TECH-14-5		
equipment, primary, LAN-C-2		
error shutdown, PC-4-7, LAN-4-7 error value, PROT-4-46		
error value tag, PROT-4-46		
errors, protocol (FIE), PROT-1-7		
Ethernet		
10Base-T, LAN-1-1		
capacity, PC-4-2, LAN-4-2 link, TECH-14-1		
Multi-Function Board, TECH-14-1		
transport, TECH-14-3		
transport option, LAN-1-2		
Ethernet and hyperactivity, PROT-6-8		
ethernet transport option, PC-1-2 Event Minimization, TECH-3-2		
Event Minimization, 7201702 Event Minimization changes, TECH-3-2		
Event Notification Cancel		
capability, TECH-6-6		
considerations, TECH-6-6		
denials, TECH-6-6 protocol errors, TECH-6-6		
Event Notification Cancel feature, OVR-32		
Event Notification Ended		
capability, TECH-6-9		
considerations, TECH-6-9		
parameters, TECH-6-9 Event Notification Ended feature, OVR-33		

DEFINITY ECS Release 9 CallVisor ASA	۸I
Master Index	

November 2000

Event Notification Request, PROT-5-102 capability, TECH-6-3 considerations, TECH-6-5 denials, TECH-6-4
parameters, TECH-6-3 protocol errors, TECH-6-5
Event Notification Request feature, OVR-32
Event Notification, stop on call
request, PROT-5-104
Event Report
Alerting, OVR-41
Answered, OVR-41
Busy or Unavailable, OVR-41 Call Conferenced, OVR-41
Call Ended, OVR-41
Call Initiated, OVR-41
Call Offered to Domain, OVR-41
Call Originated, OVR-41
Call Redirected, OVR-42
Call Transferred, OVR-42
Connected, OVR-42
Cut-Through, OVR-42
Disconnect or Drop, OVR-42
Entered Digits, OVR-42
Login, OVR-42 Logout, OVR-42
Queued, OVR-42
Reconnected, OVR-43
Reorder or Denial, OVR-43
Trunk Seized, OVR-43
event report items, definition, TECH-3-3
event report, call originated, TECH-C-13
Event Report, login, TECH-3-51
Event Report, logout, TECH-3-52
event report, reorder/denial, TECH-3-55
Event Report, trunk seized, TECH-3-57

as a common capability, TECH-3-1

invoking from capability groups, TECH-3-2

call-related, TECH-3-2 capability, TECH-3-1 definition, TECH-3-1

Event reports, OVR-38

for calls, OVR-38 for telephones, OVR-39 Notification, OVR-40 event reports, PROT-2-3 Alerting, TECH-3-9

non-call-related, TECH-3-3

for ACD Hunt Group, OVR-40

alerting, PROT-2-6, PROT-5-3 and attendant group 0, TECH-3-4 and split announcements, TECH-3-4 and vector announcements, TECH-3-4

answered, PROT-2-7, PROT-5-6

byte level messages, PROT-5-2

Call Control association, PROT-2-21 Call Ended, TECH-3-21, PROT-2-18

Busy/Unavailable, TECH-3-16, PROT-5-8

Call Conferenced, TECH-3-18, PROT-2-8, PROT-5-9

Answered, TECH-3-14

Busy, PROT-2-17

Event Reporting

Book ID	Book Title
LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance
OVR	Overview
PC	PC LAN over MAPD Installation, Administration, and Maintenance
PROT	Protocol Reference
TECH	Technical Reference

```
Book ID
                                                      Book Title
event reports, (continued)
   Call Initiated, TECH-3-22, PROT-2-9,
                                            LAN
                                                      DEFINITY LAN Gateway over MAPD
    PROT-5-11
                                                         Installation, Administration, and Maintenance
   Call Offered to Domain, TECH-3-23,
                                            OVR
                                                      Overview
    PROT-2-10, PROT-5-12
   Call Originated, PROT-2-11, PROT-5-14,
                                            PC
                                                      PC LAN over MAPD Installation, Administration,
    PROT-5-19
                                                         and Maintenance
   Call Redirected, TECH-3-29, PROT-2-11
                                            PROT
                                                      Protocol Reference
   Call Transferred, TECH-3-31, PROT-2-11,
                                            TECH
                                                      Technical Reference
    PROT-5-17
   call-related, PROT-2-4, PROT-2-6
   Charging, TECH-3-34
   Connected, PROT-2-12, PROT-2-13, PROT-5-21
   Cut-Through, TECH-3-44, PROT-2-14
   Disconnect/Drop, TECH-3-46, PROT-2-15
   EAS interaction, TECH-12-43
   ending adjunct control, PROT-2-17
   Entered Digits, TECH-3-49, PROT-2-15
   Hold, TECH-3-50, PROT-2-16
   Login, PROT-2-19
   Logout, PROT-2-19
   non-call related, PROT-2-19
   Queued, TECH-3-53, PROT-2-16
   Reconnected, TECH-3-54, PROT-2-16
   Reorder/Denial, PROT-2-18
   Trunk Seized, PROT-2-17
   types, PROT-2-4
   used in associations, PROT-2-4
   using in associations, TECH-3-58
Event Reports, Hold, OVR-42
evoking the screens, PC-H-1, LAN-H-1
examples of system configuration, PC-E-1, LAN-E-1
exit, PC-3-11
Expansion Interface circuit pack, TECH-14-2
expansion of agent capabilities, TECH-C-11
Expansion Port Network, TECH-14-2
Expansion Port Network, feature interactions, TECH-12-40
Expert Agent Selection
   agent, administering, TECH-14-7
   interactions, TECH-A-37
expert agent selection interactions, PROT-B-105
Expert Agent Selection, feature interactions, TECH-12-40
Expert Agent Selection, see EAS
Extension Information Query procedure. PROT-2-55
extension list parameter, TECH-4-41, TECH-4-58, TECH-4-63, TECH-5-36
Extension Query, OVR-36
Extension Type Query, TECH-9-3
Extension Type/Class Information Query, PROT-5-153
extension, switch, PC-2-26, LAN-2-26
extensions
   announcement, TECH-5-3
   attendant console, TECH-5-3
   data, TECH-5-3
   off-PBX DCS/UDP, TECH-5-3
external cable, PC-4-4, LAN-4-4
External Call to Lookahead Interflow VDN scenario, TECH-A-31
External Call to VDN scenario, TECH-A-47
```

Waster Hidex		31				
	Book ID	Book Title				
F	LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance				
Facility information element, PROT-4-37	OVR	Overview				
Facility information elements	PC	PC LAN over MAPD Installation, Administration,				
acknowledgements, PROT-1-6	. 0	and Maintenance				
description, PROT-1-5	PROT	Protocol Reference				
endpoint rejection, PROT-2-62	TECH	Technical Reference				
invoke component, PROT-1-5	IECH	reciffical Reference				
protocol errors, PROT-1-7						
reject component, PROT-1-5 return error component, PROT-1-5						
return result component, PROT-1-5						
FACility Messages, PROT-1-2						
content summary, PROT-3-2						
Domain Control request is denied, associat	ion continue	es, PROT-5-94				
sent by adjunct	DD 0 T = T0					
Third Party (Domain) Answer Request,						
Third Party (Domain) Auto Dial Request		9				
	Third Party (Domain) Merge Request, PROT-5-77					
third Party (Domain) Reconnect Reques						
Third Party (Domain) Redirect Call Requ						
Third Party (Domain) Selective Held Poquest, PROT-5-81						
Third Party (Domain) Selective Hold Request, PROT-5-75 Third Party (Domain) Send DTMF Dig. Request, PROT-5-82						
sent by server	tequest, 1 1	(01-5-02				
Call Control capability group, PROT-5-5	55					
Domain Control, PROT-5-86						
event reports, PROT-5-2						
Notification, PROT-5-105						
Value Query Capability Group, PROT-5	-156					
Facility Restriction Levels, feature interactions,	TECH-12-4	17				
Facility Test circuit pack, TECH-14-1						
Fax Modem for the Maintenance Port, PC-B-4,	LAN-B-4					
feature						
Global Call Classification, PROT-2-53 information element, PROT-4-51						
Third Party Single-Step Conference, TECH	-5-35, TEC	H-12-59				
feature access code, to logout, TECH-3-52	0 00, 0					
feature button, to logout, TECH-3-52						
feature interactions						
ACD, TECH-12-12						
Administration Without Hardware, TECH-12	2-2					
analog sets, TECH-12-2 announcements, TECH-12-5						
Answer Supervision, TECH-12-5						
Attendant Auto-Manual Splitting, TECH-12-	.9					
Attendant Call Waiting, TECH-12-10						
Attendant Control of Trunk Group Access,	TECH-12-10)				
attendant group, TECH-12-7						
AUDIX, TĒCH-12-11 Authorization Codes, TECH-12-11						
Auto-Available Split, TECH-12-15						
Automatic Callback on Busy/No Answer, Te	ECH-12-15					
BRI, TECH-12-48						
Bridged Call Appearance, TECH-12-16						
Busy Verification of Terminals, TECH-12-17	7					
Call Coverage, TECH-12-17						
Call Detail Recording, TECH-12-19 Call Forwarding All Calls, TECH-12-21						
Call I Olwarding All Calls, TECH-12-21						

Book ID feature interactions, (continued) Call Park, TECH-12-22 LAN Call Pickup, TECH-12-23 Call Vectoring, TECH-12-24 **OVR** Call Waiting, TECH-12-28 Class of Restriction, TECH-12-29 PC Class of Service, TECH-12-29 Conference, TECH-12-30 **PROT** Consult, TECH-12-31 **TECH** Data Calls, TECH-12-32 DCS. TECH-12-32 Direct-Agent Calling, TECH-12-33 Do Not Disturb, TECH-12-38 Drop button, TECH-12-39 Duplication, TECH-12-39 Expansion Port Network, TECH-12-40 Expert Agent Selection, TECH-12-40 Facility Restriction Levels, TECH-12-47 Forced Entry of Account Codes, TECH-12-47 Hold, TECH-12-47 Hot Line, TECH-12-48 Last Number Dialed, TECH-12-52 Leave Word Calling, TECH-12-53 Lookahead Interflow, TECH-12-53 Malicious Trace, TECH-12-53 Multiple Split Queuing, TECH-12-54 Music on Hold, TECH-12-54 Network Call Redirection, TECH-12-54 Personal Central Office Line, TECH-12-55 Primary Rate Interface, TECH-12-48 Priority Calling, TECH-12-56 Priority Queuing, TECH-12-34 Privacy-Manual Exclusion, TECH-12-56 Ringback Queuing, TECH-12-57 Send All Calls, TECH-12-57 Send DTMF, TECH-12-57 Service Observing, TECH-12-58 Single-Digit Dialing and Mixed Station Numbering, TECH-12-58 Temporary Bridged Appearances, TECH-12-60 Terminating Extension Group, TECH-12-61 Timed Reminder, TECH-12-62 Transfer, TECH-12-62 Trunk-to-Trunk Transfer, TECH-12-63 Voice (Synthesized) Message Retrieval, TECH-12-64 feature options administration, Lucent business partners, TECH-14-7 feature, Notification, OVR-32 feature, Third Party Single-Step Conference, TECH-4-57 feature_id parameter, TECH-8-2 Feature-Related System Parameters form, TECH-14-7 features Adjunct Routing, OVR-33 Advice of Charge, TECH-C-10 Call Control, OVR-27 Domain Control, OVR-30 G3V2, TECH-C-17 G3V3, TECH-C-14 G3V4, TECH-C-12 Global Call Classification, TECH-C-10 Value Query, OVR-35 features, release five, TECH-C-10 FIE. See facility information element

D Book Title

DEFINITY LAN Gateway over MAPD
Installation, Administration, and Maintenance
Overview

PC LAN over MAPD Installation, Administration,
and Maintenance
Protocol Reference
Technical Reference

extension, PC-2-26, LAN-2-26 MIM support, PC-2-27, LAN-2-27 port, PC-2-27, LAN-2-27 TEI, PC-2-27, LAN-2-27

type, PC-2-27, LAN-2-27

CRV length, PC-2-27, LAN-2-27

field

forms

XID, PC-2-27, LAN-2-27 field names and descriptions, PC-3-10, LAN-3-10 final tasks, Lucent technician, PC-2-37, LAN-2-37

fixed TEI field, PC-2-27, LAN-2-27 flash disk, PCMCIA, PC-2-23, LAN-2-23 flashing switch-hook, analog sets, TECH-12-4

Flexible Billing administering, TECH-14-8 associated features, TECH-14-8

rate requests, TECH-10-5 setting values for, TECH-10-5

tandem ECS, TECH-14-8 timing requests, TECH-10-5

used with conference call, TECH-10-5 user scenarios, TECH-A-70 VDN Return Destination, TECH-10-5

Flexible Billing parameter, TECH-7-6 Forced Entry of Account Codes, feature interactions, TECH-12-47 formats, information elements, PROT-4-6

ACD administration, TECH-14-7

Add Hunt Group, TECH-14-7 Add Station, TECH-14-3 Add Trunk Group, TECH-14-7 Add VDN, TECH-14-7 Add/Change Hunt Group, TECH-14-7

Add/Change VDN and Call Vector, TECH-14-7 administering EAS skills, TECH-14-7 administering logical agents, TECH-14-7 Agent Login I, TECH-14-7 Attendant Console, TECH-14-7

Add/Change Trunk Group, TECH-14-7

Call Vectoring, TECH-14-7 Change ARS Digit Analysis, TECH-14-7 Change Hunt Group, TECH-14-7 Change Trunk Group, TECH-14-7

Change VDN, TECH-14-7 Class of Restriction, TECH-12-29 DEFINITY ECS Administration, TECH-14-7

Hunt Group, TECH-5-3, TECH-6-3, TECH-12-34 OCM Call Classification, TECH-14-7 Remote Access, TECH-14-7

Station, TECH-3-2 System Parameters OCM Call Classification, TECH-9-2, TECH-9-8, TECH-C-10

Feature-Related System Parameters, TECH-14-7

System Parameters-Features, TECH-4-15 forms System Parameters OCM Call Classification, PROT-2-53

frame threshold for the link, PROT-6-7 FRL, see Facility Restriction Levels

function keys, PC-3-1, PC-3-3, PC-3-4

for moving around the screen, LAN-3-4

for moving around the system, LAN-3-3 functions, software, LAN-1-5 functions, system software, PC-1-5

Overview

Book Title

PC LAN over MAPD Installation, Administration,

and Maintenance **PROT** Protocol Reference

Book ID

LAN

OVR

PC

TECH Technical Reference

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

G

G3V3 release notes, TECH-C-14 G3V4 release notes, TECH-C-12 gateway adjunct, TECH-2-19 general coding problem, PROT-4-47 Generic Billing Data information

element, PROT-4-52

G3V2 release notes, TECH-C-17

Book ID Book Title

LAN

OVR

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

Overview

PC LAN over MAPD Installation, Administration,

PC and Maintenance

PROT Protocol Reference **TECH** Technical Reference

Global Call Classification, TECH-9-2, TECH-9-8, TECH-C-10, PROT-2-53 Global Class Classification, OVR-28

generic PC connection, PC-2-16, LAN-2-16

global CRV, PROT-3-4 guidelines for using worksheets, PC-A-1, LAN-A-1

Н

hard disk drive, PC-4-4, LAN-4-4 hardware

alarms message, LAN-3-1 installation, PC-2-8, TECH-14-1, LAN-2-8 MAPD components, PC-4-4, LAN-4-4

alarm status, PC-4-4, LAN-4-4

supported system, PC-4-2, LAN-4-2 system, LAN-1-3

test, PC-2-22, LAN-2-22 test ASAI link, TECH-14-1 Hardware Alarms

fields and description, PC-3-64 screen, PC-3-64 hardware alarms, PC-3-1

hardware identifiers, PC-C-1, LAN-C-1 Hardware Status fields and description, PC-3-65

screen, PC-3-65

Heartbeat capability, TECH-11-2

maintenance procedure, PROT-2-66 messages, PROT-6-3, PROT-7-16 parameters, TECH-11-2 Set Value Capability Group, PROT-5-193

Heartbeat feature, OVR-37 heartbeat indication, PC-4-6, LAN-4-6

Heartbeat messages, PROT-2-66, PROT-7-16 help line, TECH-2-20

Hewlett-Packard, as business partner, TECH-14-10 Hold

button, TECH-12-7 feature interactions, TECH-12-47

Hold Event Report, OVR-42, PROT-2-16

call_id, TECH-3-50 connected party number, TECH-3-50

generating, TECH-3-50 items, TECH-3-7, TECH-3-50

party_id, TECH-3-50 Hold Event Report message encodings, PROT-5-27

hookup requirements, LAN-2-3

description, TECH-3-50

hookups, maintenance terminal, PC-4-11, LAN-4-11
host name, PC-2-31, LAN-2-31
Hot Line feature interactions, TECH-12-48
humidity requirements, PC-4-2, LAN-4-2
Hunt Group form, TECH-5-3
Hunt Group form, queued direct-agent
calls, TECH-12-34
hunt group measurements, TECH-12-36
hunt group, adding/changing, TECH-14-7
hunt groups consisting of AWOH
members, PROT-A-3
hyperactive link, PROT-6-8
hyperactivity

Book ID Book Title LAN DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance OVR Overview PC PC LAN over MAPD Installation, Administration, and Maintenance PROT Protocol Reference TECH Technical Reference

ī

links, PROT-6-7 strategy, PROT-6-8

```
IBM, as business partner, TECH-14-10
ICI, see Incoming Call Identification
ICM, see Inbound Call Management
ICMP Echo Request packets, PROT-7-1
ID, MAPD machine, PC-2-30, LAN-2-30
ID, Universal Call, TECH-3-13, TECH-3-20, TECH-3-22, TECH-3-26, TECH-3-33, TECH-4-4,
 TECH-5-27, TECH-5-36, TECH-7-5, TECH-9-4, TECH-C-8
   acknowledgement parameters, TECH-9-12
   parameters, TECH-4-4, TECH-4-6, TECH-4-41, TECH-4-64
ID, Universal call, TECH-3-43, TECH-7-5
IDD, see Integrated Directory Database
IDE disk image, PC-H-4, LAN-H-4
identifier coding information element, PROT-4-8
identifier, Universal Call, OVR-15
identifiers
   for ordering complete system, LAN-C-1
   for primary hardware, LAN-C-2
   for primary software, LAN-C-2
identifiers for ordering complete system, PC-C-1
identifiers for primary hardware and software, PC-C-2
II digits, TECH-C-11
II Digits scenarios, TECH-A-73
II-Digits call routing scenarios, PROT-B-25
II-Digits parameter, TECH-7-6
impedance matching transformer, PC-2-4, LAN-2-4
Inbound Call Management
   applications, TECH-2-5
   scenarios, TECH-2-5
   telemarketing benefits, TECH-2-5
Incoming Call Identification
   application, TECH-2-14
   sample scenario, TECH-2-14
Incoming Call Identification application, OVR-23
Incoming Call Management applications, OVR-19
Incoming Call Monitoring/Manual Conference scenario, TECH-A-14
indication, heartbeat, PC-4-6, LAN-4-6
information elements
   Call Identity, PROT-4-18
   Call Options, PROT-4-28
   Call State, PROT-4-10
   Called Party Number, PROT-4-11
```

Master Index		
information elements, (continued)	Book ID	Book Title
Calling Party Number, PROT-4-13 cause, PROT-4-15	LAN	DEFINITY LAN Gatewa
Codeset, PROT-4-6		Installation, Administ
Codeset 0, PROT-4-10	OVR	Overview
Codeset 6, PROT-4-28 Conference/Transfer Options, PROT-4-30	PC	PC LAN over MAPD In
Connected Number, PROT-4-19	DDOT	and Maintenance Protocol Reference
counter, PROT-4-31	PROT TECH	Technical Reference
Data Item, PROT-4-32 Date/Time, PROT-4-21	TLOTT	recillical Reference
Domain, PROT-4-34		
Facility, PROT-4-37 formats, PROT-4-6		
Generic Billing Data, PROT-4-52		
identifier coding, PROT-4-8		
Item, PROT-4-53 Lookahead Interflow, PROT-4-54		
Management, PROT-4-55		
Message Type, PROT-4-5		
Old Party Identifier, PROT-4-57 Originating Line Information, PROT-4-58		
Party Identifier, PROT-4-59		
Progress Indicator, PROT-4-22		
Redirecting Number, PROT-4-23 Redirection Number, PROT-4-25		
Resource Identifier, PROT-4-60		
Resource Status, PROT-4-61		
Service Circuit, PROT-4-63 Specific Event, PROT-4-63		
Status, PROT-4-65		
Trunk Group Identification, PROT-4-67 Trunk Group/Trunk Status, PROT-4-69		
User to User, PROT-4-27		
user-classified and switch-classified Third F	Party Make	Call Requests, PROT-A-3
User-Entered Code, PROT-4-73 Version, PROT-4-75		
information elements, feature, PROT-4-51		
information flow, Value Query, TECH-9-5		
information in screens, PC-3-1 information on clients, PC-1-2, LAN-1-2		
information, R2 MFC, TECH-C-11		
information, trunk group/member, TECH-C-9		
initial administration, PC-2-24, LAN-2-24		
MAPD administration, PC-2-28, LAN-2-28		
switch administration, PC-2-24, LAN-2-24 initialization status messages		
firmware boot, PC-4-6, LAN-4-6		
processor card boot diagnostic tests, PC-4-	6, LAN-4-6	
initialization, ASAI, PROT-B-3 initiating		
Domain Control Request, PROT-2-27		
Third Party Make Call, PROT-2-23		
Third Party Take Control, PROT-2-24 installation		
hardware, PC-2-8, LAN-2-8		
LAN System assembly, PC-2-8		
MAPD System assembly, LAN-2-8 requirements, PC-2-1, LAN-2-1		
stens PC-2-11 I AN-2-11		

steps, PC-2-11, LAN-2-11 tasks, PC-2-4, LAN-2-4

```
36
Book Title
DEFINITY LAN Gateway over MAPD
  Installation, Administration, and Maintenance
Overview
PC LAN over MAPD Installation, Administration,
  and Maintenance
Protocol Reference
Technical Reference
```

Master Index		37			
installation basic OVP 50	Book ID	Book Title			
installation, basic, OVR-50 installing					
116A isolating data interface, PC-2-11,	LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance			
LAN-2-11 a terminal through direct	OVR	Overview			
connection, PC-2-17, LAN-2-17	PC	PC LAN over MAPD Installation, Administration,			
a terminal through modems, LAN-2-20,	10	and Maintenance			
LAN-2-21	PROT	Protocol Reference			
a terminal via modems, PC-2-20, PC-2-21	TECH	Technical Reference			
new terminal, PC-2-18, LAN-2-18	IECH	reclinical Reference			
terminal, PC-2-16, LAN-2-16 installing hardware, TECH-14-1					
installing software, TECH-14-2					
instructions, MAPD assembly and client admini	stration, PC	C-E-3, LAN-E-5			
integrated directory database, TECH-C-13					
Integrated Directory Database Query, OVR-36,					
integrated Directory Database Query procedure Integrated Services Digital Network, see ISDN	3, PRO1-2-	56			
intended audience, LAN-xi					
interactions					
ASAI and BRI parser, PROT-2-63					
AUDIX, PROT-B-79					
Converse Vector command, PROT-B-115 Expert Agent Selection, TECH-A-37					
expert agent selection, PROT-B-105					
Redirection on No Answer, TECH-A-49					
RONA, PROT-B-122					
system restarts, PROT-6-4 VDN coverage path, PROT-B-128					
interactions, Administration without Hardware,	TECH-12-2				
interface					
116A isolating data, PC-2-11, LAN-2-11					
DEFINITY, PC-1-5					
Pentium processor, PC-1-5, LAN-1-5 interface restart, PROT-3-4					
Interflow, TECH-12-14					
international OCM Call Classification, administe	ering, TECH	1 -14-7			
Internet Protocol, PROT-7-1					
Intraflow, TECH-12-14					
invoke component, PROT-4-38 invoke identifier					
definition, PROT-4-43					
values, PROT-1-8					
invoke identifier tags, PROT-4-43					
invoke problem coding, PROT-4-48					
invoking an operation, PROT-3-2 IP address, LAN-2-31					
IP address, client, PROT-7-1					
ISDN Alarm					
fields and description, PC-3-71					
screen, PC-3-71 ISDN Brouter, LAN-1-1					
ISDN information received in incoming call, PR	OT-B-28				
ISDN messages					
ending an association, PROT-1-2					
FACility or intermediate, PROT-1-2					
initiate an association, PROT-1-2 Management information messages, PROT-1-2					
RESTart, PROT-1-2					
RESTart ACKnowledge, PROT-1-2					
ISDN PROGress message, TECH-3-44					
ISDN protocol, TECH-3-38					

ISDN Trace screen, PC-3-70 ISDN-BRI circuit pack, TECH-14-1 ISDN-PRI software, TECH-14-2 trunks, TECH-14-2 ISDN-PRI trunks, TECH-4-9 ISDN-PRI trunks administering, TECH-14-7 item information element, PROT-4-53 items, menu, LAN-3-2

Book ID Book Title

LAN

DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance

OVR Overview PC

PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference **TECH** Technical Reference

J

Japanese characters, TECH-9-10

K

keys, function, PC-3-1, PC-3-4 knowledge, required, LAN-xi

L

labels for MAPD, PC-2-23, LAN-2-23

LAN System assembly installation, PC-2-8

LAN/Client connection test, PC-2-33, LAN-2-33 Last Number Dialed, feature interactions, TECH-12-52

Layer 2 drop, PROT-6-4 layer 2 drop, detected by ASAI endpoint, TECH-11-5

Layer 2 processor congestion received data, PROT-6-7

send traffic, PROT-6-8 Layer 3

timers, PROT-6-5

protocol, PROT-1-1 RESTart and RESTart ACK messages, PROT-6-5 status and status ENQuiry messages, PROT-6-5 timer T316, PROT-2-68

LCD cable, PC-4-4, LAN-4-4 LCD. See Liquid Crystal Display, PC-4-4, LAN-4-4

Leave Word Calling, feature interactions, TECH-12-53 LED. See Red Light-Emitting Diode, PC-4-4, LAN-4-4 length of cables, PC-B-2, LAN-B-2

limit on MAPD system assemblies, LAN-A-1 limitations on capacity, PC-1-2, PC-1-3, LAN-1-2

limits on MAPD system assemblies, PC-A-1

link administration, TECH-14-3 link alarm strategy, PROT-6-3

link capacities, TECH-B-5 link configurations, OVR-26

link congestion on send traffic, PROT-6-9

link drop, PROT-2-67

link failure, TECH-11-5 link failures, PROT-2-66

link hyperactivity monitoring, PROT-6-8 link integrity, PC-2-5, LAN-2-5

link management and maintenance procedure, PROT-2-66

Book ID link overload controlling, PROT-6-7 **Book Title** link status scenario, PROT-7-15 LAN **DEFINITY LAN Gateway over MAPD** link testing Installation, Administration, and Maintenance Status Station, TECH-14-9 **OVR** Overview Test port, TECH-14-9 link testing, status bri-port, TECH-14-9 PC PC LAN over MAPD Installation, Administration, link transmit queues, threshold and Maintenance parameters, PROT-6-9 **PROT** Protocol Reference link version, TECH-9-9 **TECH** Technical Reference link versions, TECH-3-51, PROT-2-69 links administering for ASAI, OVR-49 ASAI, OVR-44 BRI, TECH-14-1 Ethernet, TECH-14-1 hyperactive, PROT-6-7 maximum allowed and administered, TECH-14-3 out-of-service, PROT-6-8 Restart, OVR-38 testing, OVR-49, TECH-14-9 versions, OVR-44 Liquid Crystal Display, PC-2-13, PC-4-4, LAN-2-13, LAN-4-4 list config command, PC-2-25, LAN-2-25 list of screens, PC-3-6, PC-3-8 list of screens (DLG and CVLAN), LAN-3-6 list of screens (DLG), LAN-3-8 listen_disconnect, Send DTMF digits, TECH-12-57 listen-disconnect, TECH-12-28 listener party_id parameter, TECH-4-52, TECH-4-55 listeners, Selective Listening, TECH-4-52 listeners, Selective Listening, Third Party Listen-Reconnect, TECH-4-55 listening, selective, TECH-C-10 local administration port B, PC-2-14, LAN-2-14 local detection, TECH-4-15 Local Host Table, LAN-3-22 commands, LAN-3-23 fields and description, PC-3-22, LAN-3-22 screen, PC-3-22, LAN-3-22 Locking Shift procedure, PROT-4-9 locking shift to Codeset 6, PROT-4-9 Logging for Call Back application, TECH-2-12 sample scenario, TECH-2-12 Logging for Call Back application, OVR-21 logical agents EAS, TECH-12-40 Value Queries, TECH-12-46 logical direct agent call, TECH-4-30 logical direct-agent calls, EAS, TECH-12-42 login, PC-2-19, PC-2-22, PC-2-23, PC-3-2, LAN-2-22, LAN-2-23 activate/deactivate, PC-2-38, LAN-2-38 add, PC-3-15, PC-3-16, LAN-3-15, LAN-3-16 add/delete, PC-3-14 asai_adm, PC-3-15 change password, PC-3-14 craft, LAN-2-31 maintenance procedure, LAN-4-12 on MAPD system, LAN-D-2 prompt, LAN-2-19, LAN-3-2 sessions, limits, LAN-4-2 special condition, PC-2-34, LAN-2-34 suggested material, PC-2-34, LAN-2-34

November 2000

Login Attempt Log fields and description, PC-3-58 screen, PC-3-58 Login Event Report, OVR-42, TECH-3-51, PROT-2-19 agent logical extension, TECH-3-51 agent physical extension, TECH-3-51 agent work mode, TECH-3-51 description, TECH-3-51 generation, TECH-3-51	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
items, TECH-3-7, TECH-3-51 Login Event Report message encodings, PRO Login Event Reports, multiple, TECH-3-51 login sessions, PC-4-2 login, agent, TECH-8-2 login, craft, PC-2-31 login, maintenance procedure, PC-4-12 Login/Password Administration commands, LAN-3-14 fields and description, LAN-3-13		
login/password administration, PC-3-11 Login/Password administration screen, PC-3-1 logins, PC-3-18 add/delete, PC-3-13 logins and logouts, for logical agents, EAS inte Logout Event Report, OVR-42, PROT-2-19 agent logical extension, TECH-3-52 agent physical extension, TECH-3-52 description, TECH-3-52 generation, TECH-3-52 items, TECH-3-8, TECH-3-52 reason code, TECH-3-52		ECH-12-44
Logout Event Report message encodings, PRO Logout Reason Code field, TECH-12-45 logout, agent, TECH-8-2 Lookahead Interflow, TECH-12-27 Lookahead Interflow information element, PRO lookahead interflow parameter, TECH-7-4 Lookahead Interflow, feature interactions, TEC loss, packet percent, PC-2-37, LAN-2-37 Lucent Technologies business partners, OVR-51)T-4-54	

\mathbf{M}

machine ID, MAPD, PC-2-30, LAN-2-30 Main Menu DLG and CV/LAN fields, LAN-3-11 DLG and CV/LAN screen, LAN-3-11

DLG screen, LAN-3-10

contacting, OVR-50 service offerings, OVR-50 LWC, see Leave Word Calling

main menu

(CV/LAN) screen, PC-3-10 (DLG and CV/LAN) screen, PC-3-11

Maintenance (DLG and CV/LAN), LAN-3-48

(DLG) screen, LAN-3-47 menu items and description, PC-3-47 screen, PC-3-47

Book ID maintenance, PC-3-11 connections, PC-4-9, LAN-4-9 LAN login password, LAN-4-12 modem connection, LAN-2-22 **OVR** remote hookups, PC-4-11, LAN-4-11 terminal hookups, PC-4-11, LAN-4-11 PC Maintenance capability group, TECH-1-2 maintenance features **PROT** Heartbeat, OVR-37 **TECH** Restart, OVR-38 Resume Alarms, OVR-38 Suspend Alarms, OVR-38 maintenance heartbeat procedure, PROT-2-66 maintenance login password, PC-4-12 Maintenance Messages (Set Value Capability Group) sent by adjunct, PROT-5-195 sent by ECS, PROT-5-196 sent by ECS and adjunct, PROT-5-191 maintenance modem connection, PC-2-22 maintenance procedure local login, PC-4-12, LAN-4-12 remote login, PC-4-12, LAN-4-12 maintenance shutdown, PC-4-7, LAN-4-7 Maintenance/Port A, PC-2-14, LAN-2-14 Malicious Trace, feature interactions, TECH-12-53 management error code values, PROT-4-57 management information element, PROT-4-55 management information message used in alarm administration, PROT-6-4 management information messages description, PROT-3-3 purpose, PROT-1-2 Manual Answer feature, analog sets, TECH-12-3 MAPD, OVR-48, TECH-C-9 board, PC-1-1, LAN-1-1 board cable connectors, PC-2-14, LAN-2-14 board firmware check, PC-4-6, LAN-4-6 board, TN801, PC-4-4, LAN-4-4 client connections, PC-4-7, LAN-4-7 definition, LAN-1-1 external cable, PC-2-17, PC-4-4, LAN-2-17, LAN-4-4 labels, PC-2-23, LAN-2-23 parameters, LAN-1-3 port carrier slots, PC-2-26, LAN-2-26 port usage, LAN-2-17 reboot, LAN-2-31 required switches, PC-A-4, LAN-A-4 system administration, PC-1-2, PC-1-3, LAN-1-2 System assembly installation, LAN-2-8 system capacity, PC-1-2, PC-1-3, LAN-1-2 system configuration, LAN-1-3 system hardware, LAN-1-3 system hardware components, PC-4-4, LAN-4-4 system slots, PC-2-9, LAN-2-9 system specifications, PC-4-2, LAN-4-2 system states, PC-2-13, PC-4-5, PC-4-6, LAN-2-13, LAN-4-5, LAN-4-6 MAPD message limit on ProLogix, LAN-1-2 MAPD system reboot, PC-2-31

MAPD system administration, LAN-1-2, LAN-1-3

MAPD/LAN connectivity requirements, LAN-2-34

MAPD/LAN connectivity, PC-2-34

matrix, release feature, TECH-C-1

Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference

Book Title

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

```
Book ID
                                                       Book Title
max_rings parameter, TECH-4-10,
 TECH-4-21, TECH-4-26, TECH-4-30,
                                            LAN
                                                       DEFINITY LAN Gateway over MAPD
 TECH-4-35
                                                         Installation, Administration, and Maintenance
menu
                                            OVR
                                                       Overview
   item, LAN-3-22
   items, LAN-3-2, LAN-3-26
                                            PC
                                                       PC LAN over MAPD Installation, Administration,
   selection, LAN-2-13
                                                         and Maintenance
meraina
                                            PROT
                                                       Protocol Reference
   call control association and monitoring
                                                       Technical Reference
                                            TECH
    association, TECH-3-60
   call-controlled calls. TECH-3-59
   call-controlled calls with non-controlled calls, TECH-3-59
   calls non-monitored with Domain Control Extension, TECH-3-60
   calls with domain control extensions, TECH-3-60
   Domain Control and Third Party Call Control association, TECH-3-60
   monitored call with a non-monitored call, TECH-3-59
   monitored calls. TECH-3-59
merging calls
   Domain Control association and event Notification associations, TECH-3-60
message
   byte level, PROT-5-2
   list, PROT-3-1
Message Collection Period description, LAN-3-79
Message Collection Period screen(DLG), PC-3-76
message components, PROT-B-1
Message Desk
   email, TECH-2-16
   sample scenario, TECH-2-16
   voice mailboxes, TECH-2-16
Message Desk application, OVR-24, TECH-2-15
Message Desk application and voice mailboxes, OVR-25
Message Desk scenarios, TECH-A-20, TECH-A-21, TECH-A-22
message encodings
   alerting event report, PROT-5-3
   Answered Event Report, PROT-5-6
   Busy/Unavailable Event Report, PROT-5-8
   Call Conferenced Event Report, PROT-5-9
   Call Control
      endpoint rejects FIE, association terminated, PROT-5-70
      internal server audit, PROT-5-67
   Call Control endpoint aborts association, PROT-5-71
   Call Initiated Event Report, PROT-5-11
   Call Offered to Domain Event Report, PROT-5-12
   Call Originated Event Report, PROT-5-14, PROT-5-19
   Call Redirected Event Report, PROT-5-16
   Call Transferred Event Report, PROT-5-17
   Connected Event Report, PROT-5-21
   Cut-Through Event Report, PROT-5-23
   Disconnect/Drop Event Report, PROT-5-24
   Entered Digits Event Report, PROT-5-26
   Hold Event Report, PROT-5-27
   Login Event Report, PROT-5-28
   Logout Event Report, PROT-5-30
   normal clearing terminates, PROT-5-69
   Queued Event Report, PROT-5-32
   Reconnected Event Report, PROT-5-34
   Redirect Call, PROT-5-54
   Reorder/Denial Event Report, PROT-5-35
   Third Party Call Ended, association terminates, PROT-5-68
   Third Party Clear Call Request, PROT-5-43
   Third Party Listen Disconnect Request, PROT-5-49
```

message encodings, (continued) Third Party Listen Reconnect	Book ID	Book Title			
Request, PROT-5-50	LAN	DEFINITY LAN Gateway over MAPD			
Third Party Make Call		Installation, Administration, and Maintenance			
Request, PROT-5-39	OVR	Overview			
Third Party Merge Request, PROT-5-47	PC	PC LAN over MAPD Installation, Administration,			
Third Party Reconnect	10	and Maintenance			
Request, PROT-5-46					
Third Party Relinquish Control, PROT-5-48	PROT	Protocol Reference			
Third Party Selective Drop	TECH	Technical Reference			
Request, PROT-5-44					
Third Party Selective Hold Request, PROT-	5-45				
Third Party Send DTMF Digits Request, PR					
Third Party Take Control, PROT-5-41					
Trunk Seized Event Report, PROT-5-36					
message encodings for Call Control					
message not understood, association abort	ed, PROT-5	5-69			
normal clearing terminates associations, PF					
request denied, association continues, PRC					
request denied, association terminates, PR	OT-5-66				
message encodings for Domain Control					
Station/ACD Split Request, PROT-5-72					
Third Party Selective Drop Request, PROT-		NDOT 7.40			
message exchange scenarios, DEFINITY LAN	Gateway, F	7RO1-7-10			
Message not understood association aborted					
Domain Control Capability Group, PRO	T-5-00				
Request Feature Capability Group, PROT 5 134	71-5-136				
Routing Capability Group, PROT-5-121					
Set Value Capability Group, PROT-5-18					
Value Query Capability Group, PROT-5	-178				
message retrieval					
data terminal, TECH-A-22					
phone, TECH-A-21	1				
message sequences and capabilities, PROT-2-	-1				
message types FACility, PROT-3-2					
information element, PROT-4-5					
management information message, PROT-	3-3				
REGister, PROT-3-3					
RELease COMplete, PROT-3-4					
RESTart ACKnowledge, PROT-3-6					
STATUS, PROT-3-7					
Message Waiting Lamp, TECH-1-2, TECH-2-14	4, TECH-12	2-53			
cold starts, TECH-10-4					
denials, TECH-9-13					
EAS agent, TECH-10-4					
setting values, TECH-10-4					
station extension, TECH-10-4					
updating, TECH-10-4	NI 0 40 TE	OLL 0.0. RROT 0.50			
message waiting lamp, OVR-23, OVR-24, TECH-2-16, TECH-9-3, PROT-2-50					
message waiting lamp deactivating, PROT-2-58					
Message Waiting Lamp feature, OVR-37 Message Waiting Lamp Query, OVR-36					
Message Waiting Lamp status, TECH-9-11					
message waiting Lamp status, TECH-9-11					
application-to-application, TECH-11-2					
between server and AP, PROT-B-1					
displaying, TECH-10-4					
hardware alarms, PC-3-1, LAN-3-1					
initialization status, PC-4-6, LAN-4-6					
ISDN PROGress, TECH-3-44					

Book ID messages, (continued) **Book Title** link, PROT-2-71 LAN **DEFINITY LAN Gateway over MAPD** management information Installation, Administration, and Maintenance message, PROT-3-3 **OVR** Overview overview, PROT-3-1 REGister, PROT-3-3 PC PC LAN over MAPD Installation, Administration, RELease COMplete, PROT-3-4 and Maintenance RESTart, PROT-2-68, PROT-3-4 **PROT** Protocol Reference RESTart ACKnowledge, PROT-3-6 **TECH** Technical Reference retrieving, TECH-10-4 sent by AP, PROT-B-3 sent by server, PROT-B-3 status, PROT-3-7 TCP/IP connection problems, LAN-D-4 values, PROT-B-2 messaging scenarios, PROT-B-1 MFB, see Multi-Function Board, TECH-13-2, TECH-13-5 MIE. See management information element MIM support, PC-2-27, LAN-2-27 MIM, see Management Information Messages MIMs. See Management information messages Minimization, Event, TECH-3-2 mistakes, correction, PC-3-2 Mixed FAC & TAC, TECH-12-53 modem connection, LAN-B-2 option settings, LAN-B-4 modem connection, PC-2-21, PC-B-2 modem option settings, PC-B-4 modems and terminals, PC-B-2, LAN-B-2 modems and terminals worksheet, LAN-B-2 monitored calls, TECH-3-2, PROT-2-3 monitored Calls, Call Redirected Event Report, TECH-3-29 Monitoring of ACD Call Activity application, OVR-19 mounting block, PC-2-14, LAN-2-15 moving around the system, PC-3-3 function keys, LAN-3-3, LAN-3-4 screens, LAN-3-3 Multi-Function Board, TECH-14-1 Multi-Function Board, placement in carrier, TECH-13-2, TECH-13-5 multifunction station user, TECH-5-11 multifunction station, operation, TECH-5-11 Multimedia Endpoint, TECH-12-54 multiple adjunct routing, TECH-2-2 multiple monitors, TECH-3-61, PROT-B-94 capabilities, TECH-2-6 scenarios, TECH-3-61 using, TECH-2-2 multiple monitors feature, TECH-3-29 multiple monitors, controllers, PROT-B-45 Multiple Outstanding Route Requests, TECH-12-26 Multiple Outstanding Route Requests feature, TECH-7-7 multiple queuing and call abandon scenarios, TECH-A-8 multiple secure LANs, PC-E-3, LAN-E-3 Multiple Split Queuing, TECH-12-27 Multiple Split Queuing feature interactions, TECH-12-54 multiple splits, agents, TECH-12-12 multiple-port network systems, TECH-14-2

multi-quest flexible billing, TECH-C-12
MultiQuest trunk, flexible billing, TECH-14-2
Music on Hold feature interactions, TECH-12-54

MWL, TECH-12-53

MWL. See message waiting lamp LAN **DEFINITY LAN Gateway over MAPD** Installation, Administration, and Maintenance **OVR** Overview N PC PC LAN over MAPD Installation, Administration, and Maintenance NAK, see denials **PROT** Protocol Reference NAKs, switch-classified calls, TECH-4-20 **TECH** Technical Reference name, host, PC-2-31, LAN-2-31 names display, TECH-9-9 negative acknowledgement direct-agent calls, TECH-4-33 switch-classified calls, TECH-4-20 user-classified calls, TECH-4-24 negative acknowledgment for Phantom Calls, TECH-4-29 negative acknowledgments, Supervisor-Assist Calls, TECH-4-38 NetWare Telephony Service, TECH-14-10 network answer supervision, TECH-4-14 Network Call Redirection feature interactions, TECH-12-54 network communication, brouter and clients, PROT-7-2 network outages, DEFINITY LAN Gateway, PROT-7-16 **Network Routing Daemon** field names and description, PC-3-27 menu item, LAN-3-27 screen, PC-3-27, LAN-3-27 screen commands, LAN-3-27 **Network Routing Information** (Main Menu), LAN-3-26 menu items and descriptions, PC-3-26, LAN-3-26 screen, PC-3-26, LAN-3-26 **Network Routing Table** commands, LAN-3-30 field names and description, PC-3-31 menu items, LAN-3-31 route administration, PC-3-30 screen, PC-3-30, LAN-3-30 network systems, multiple-port, TECH-14-2 networking information, PC-G-2, LAN-G-2 networking information for on-site technician, PC-G-1, LAN-G-1, LAN-G-2 network-provided digits, TECH-2-8, TECH-7-4, TECH-12-27, TECH-C-11 new IP address, PC-2-31 new terminal installation, PC-2-18, LAN-2-18 Night Service, TECH-12-14 no answer condition, TECH-4-16 non-call related event reports, PROT-2-19 non-call-related event reporting, TECH-3-3 Notification, OVR-32 association procedure, PROT-2-39 FACility Messages sent by server, PROT-5-105 REGister Messages sent by adjunct, PROT-5-102 RELease COMplete messages sent by adjunct, PROT-5-107 sent by server, PROT-5-107 sent by server and adjunct, PROT-5-110 RELease COMplete, Terminate ASAI association with normal clearing, PROT-5-110 request denied, association terminated, PROT-5-108 server ends association, PROT-5-109 Notification associations, PROT-1-3, PROT-B-4 Notification associations and CRVs, PROT-1-3 notification associations, active, TECH-B-2 Notification Capability Group, TECH-1-1, TECH-6-1

Book ID

Book Title

DEFINITY	ECS	Release	9	CallVisor	ASA
laster Inc	lex				

number of calls held, analog, TECH-12-3 number of calls in queue, TECH-12-35 number of calls, analog sets, TECH-12-3 number, software application, PC-1-1, LAN-1-1 number_of_digits parameter, TECH-7-10 November 2000

Notification Capability Group, Event Reporting, TECH-3-2 Notification Event Reports, OVR-40 Notification feature Event Notification Cancel, OVR-32 Event Notification Ended, OVR-33 Event Notification Request, OVR-32 Stop Call Notification, OVR-33 Notification message encodings call ended, association		Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference				
continues, PROT-5-106 message not understood, association aborted, PROT-5-110 Novell, as business partner, TECH-14-10 null modem connection, PC-2-21, LAN-2-21 null modem for DTE, PC-2-17, LAN-2-16 Number and Name Identification Services (CPN Prefix Feature), TECH-12-55						

O

```
OCM Call Classification form, TECH-14-7
OCM, see Outbound Call Management
Office Automation application, TECH-2-14
Office Automation applications, OVR-23
off-PBX DCS/UDP extensions, TECH-5-3
off-premises stations, TECH-4-54
Old Party Identifier information element, PROT-4-57
old party_id parameter, TECH-4-63, TECH-5-21
operating system initialization, PC-4-6, LAN-4-6
operation
   class, PROT-4-56
   invoking, PROT-3-2
   type, PROT-4-56
   value, PROT-4-56
   value definition, PROT-4-44
   value tag, PROT-4-43
   values as segment of FIE component, PROT-1-7
OPS, see off-premises stations
option, ASAI Ethernet transport, LAN-1-2
options
   for terminal connections, LAN-B-2
   for terminals and modems, LAN-B-2
   modem settings, PC-B-4, LAN-B-4
   terminal connections, PC-B-2
   terminal settings, PC-B-3, LAN-B-3
   terminals and modems, PC-B-2
options form, customer, PC-2-24, LAN-2-24
ordering
   information, PC-C-1
   information for complete system, PC-C-1
   information for MAPD components, PC-C-2
ordering information, LAN-C-1
   for complete system, LAN-C-1
   for equipment, LAN-C-2
   for MAPD components, LAN-C-2
organization of the book, PC-xi, LAN-xi
```

pacing algorithm, and predictive dialing, TECH-2-4

orientation for repair, PC-4-1 orientation for repairs, LAN-4-1 orig_addr parameter, TECH-4-4, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-7-9 Originating Line Information information element, PROT-4-58 originator, Phantom Call, TECH-4-28 other related documents, LAN-xii Outbound Call Management administering, TECH-14-7	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference			
administering, TECH-14-7 applications, TECH-2-3, TECH-4-9 predictive dialing, TECH-2-3 preview dialing, sample scenario, TECH-2-4 preview dialing, sample scenario, TECH-2-4 special information tones, TECH-14-7 Outbound Call Management scenarios, TECH-A-3, TECH-A-5, TECH-A-6 outbound calls, placing, TECH-2-4 Outgoing Call Management applications, OVR-22 Predictive Dialing, OVR-22 Preview Dialing application, OVR-22 overview, CallVisor ASAI over MAPD, PC-1-1, LAN-1-1					

P

```
Packet Controller circuit card, TECH-14-1
packet loss, percent, PC-2-37, LAN-2-37
Packet Maintenance circuit pack, TECH-14-1
packets out of sequence, PC-2-37, LAN-2-37
parameter identifier, PROT-4-56
parameter summary, Third Party Make Call, TECH-4-38
parameters, PC-1-3, TECH-5-36
   alert_order, TECH-4-21, TECH-4-26, TECH-4-32, TECH-4-35
   ans_mach, TECH-4-10
   call_id, TECH-4-6, TECH-4-40, TECH-4-62, TECH-4-76, TECH-5-4, TECH-5-10, TECH-5-13,
    TECH-5-15, TECH-5-17, TECH-5-20, TECH-5-29, TECH-5-32, TECH-6-7, TECH-7-3
   call_id2, TECH-5-20
   call_options, TECH-4-4
   called party number, TECH-7-3
   calling party number/billing number, TECH-7-3
   cause, TECH-7-13
   char_seq, TECH-4-73, TECH-5-32
   collect_digits_flag, TECH-7-9
   common_party_id, TECH-4-62, TECH-5-20
   conf/trans_flag, TECH-4-62, TECH-5-20
   connected number, TECH-5-21
   dest_addr, TECH-4-10, TECH-4-35, TECH-5-27
   dest_route_select, TECH-4-4, TECH-4-10, TECH-4-21, TECH-4-26, TECH-5-27, TECH-7-9
   digit_coll_timeout, TECH-7-10
   direct agent call, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-7-9
   direct-agent calls, TECH-4-30
   domain, TECH-5-6, TECH-5-8
   Domain Control Capability Group, TECH-5-4
   domain value, TECH-6-3
   domain_type, TECH-6-3
   Event Notification Request, TECH-6-3
   extension list, TECH-4-41, TECH-4-58, TECH-4-63, TECH-5-36
```

```
Book ID
parameters, (continued)
                                                      Book Title
   feature id, TECH-8-2
                                            LAN
                                                      DEFINITY LAN Gateway over MAPD
   Flexible Billing, TECH-7-6
                                                        Installation, Administration, and Maintenance
   Heartbeat, TECH-11-2
                                            OVR
                                                      Overview
   II-Digits, TECH-7-6
   listen party_id, TECH-4-52
                                            PC
                                                      PC LAN over MAPD Installation, Administration,
   listener party id, TECH-4-55
                                                        and Maintenance
   lookahead interflow, TECH-7-4
                                            PROT
                                                      Protocol Reference
   max_rings, TECH-4-10, TECH-4-21,
                                            TECH
                                                      Technical Reference
    TECH-4-26, TECH-4-30, TECH-4-35
   number of digits, TECH-7-10
   old party_id, TECH-4-63, TECH-5-21
   orig add, TECH-4-4
   orig_addr, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-7-9
   party_id, TECH-4-6, TECH-4-44, TECH-4-47, TECH-4-67, TECH-5-21, TECH-5-29, TECH-7-10
   party_id list, TECH-4-41, TECH-4-58, TECH-4-63, TECH-5-36
   pause_dur, TECH-4-73, TECH-5-32
   priority_calling, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-5-28,
    TECH-7-9
   Redirect Call, TECH-5-17
   redirected-to-number, TECH-4-49, TECH-5-17
   redirecting party_id, TECH-4-49
   Request Feature, TECH-8-2
   resource_id, TECH-4-67
   Restart, TECH-11-8
   result_call_id, TECH-4-63, TECH-5-21
   Resume Alarms, TECH-11-4
   return_ack, TECH-4-4, TECH-4-11, TECH-4-22, TECH-4-27, TECH-4-32, TECH-4-35, TECH-5-27
   Route, TECH-7-3
   Route End, TECH-7-13
   Route Select, TECH-7-9
   rx_party_id, TECH-4-73, TECH-5-32
   service circuit, TECH-4-21, TECH-4-26
   service_circuit, TECH-4-11, TECH-4-32, TECH-4-35
   Set Value, TECH-10-2
   Single-Step Conference, TECH-4-58
   specific event, TECH-7-10
   split_param, TECH-4-30, TECH-7-9
   supervisor assist, TECH-4-21, TECH-4-26
   supervisor_assist, TECH-4-10, TECH-4-35
   supervisor-assist calls, TECH-4-35
   Suspend Alarms, TECH-11-3
   talker party_id, TECH-4-52, TECH-4-55
   Third Party Answer, TECH-5-10
   Third Party Auto Dial, TECH-5-27
   Third Party Domain Control Request, TECH-5-6
   Third Party Domain Control Request, ACD split/EAS skill domain, TECH-5-8
   Third Party Make Call, TECH-4-4
   Third Party Merge, TECH-4-62, TECH-5-20
   Third Party Reconnect, TECH-5-15
   Third Party Selective Drop, TECH-5-24
   Third Party Selective Hold, TECH-5-13
   Third Party Send DTMF Signals, TECH-5-32
   tone_dur, TECH-4-73, TECH-5-32
   tx_party_id, TECH-4-73
   user_entered_code, TECH-7-9
   user-classified calls, TECH-4-21
   user-entered information/collected digits, TECH-7-4
   uui_info, TECH-4-12, TECH-4-22, TECH-4-36, TECH-4-67, TECH-5-24, TECH-5-28, TECH-7-5,
    TECH-7-11
   Value Query, TECH-9-5
   Value Query Response, TECH-9-15
```

```
Book ID
parameters, alert_order, TECH-4-10
                                                      Book Title
parameters, MAPD, LAN-1-3
                                            LAN
                                                      DEFINITY LAN Gateway over MAPD
parameters, supervisor_assist, TECH-4-30
                                                         Installation, Administration, and Maintenance
parameters, switch-classified calls, TECH-4-10
                                            OVR
                                                      Overview
parser interactions, ASAI and BRI, PROT-2-63
Party ID Information on Call
                                            PC
                                                      PC LAN over MAPD Installation, Administration,
 Query, PROT-5-152
                                                         and Maintenance
Party ID Query, OVR-36, TECH-9-3
                                            PROT
                                                      Protocol Reference
Party ID Query procedure, PROT-2-55
                                            TECH
                                                      Technical Reference
Party Identifier information
 element, PROT-4-59
party_id list, TECH-9-8
party_id list parameter, TECH-4-41, TECH-4-58, TECH-4-63, TECH-5-36
party_id parameter, TECH-4-6, TECH-4-44, TECH-4-47, TECH-4-67, TECH-5-21, TECH-5-29,
 TECH-7-10
PassageWay Telephony Service, TECH-14-10
password, PC-2-23, PC-3-2, LAN-2-23, LAN-3-2
   change, PC-3-13
   changing, PC-3-16
   changing conventions, LAN-3-17
   changing rules, PC-3-17
   changing screen, PC-3-17, LAN-3-17
   local maintenance login, PC-4-12, LAN-4-12
   prompt, LAN-3-2
   protection, PC-1-6, LAN-1-6
   remote maintenance login, PC-4-12, LAN-4-12
   setting, PC-3-18
password, changing, PC-3-14
pause_dur parameter, TECH-4-73, TECH-5-32
PC memory test, PC-F-2, LAN-F-2
PCMCIA disk, PC-2-23, PC-4-4, LAN-2-11, LAN-2-23, LAN-4-4
PCMCIA Flash Disk, PC-2-11
PCOL, see Personal Central Office Line
pending reason code, TECH-9-2
pending work mode. TECH-9-2
pending work mode change, TECH-8-2
Pentium
   processor, PC-1-1, PC-1-5, LAN-1-1
   processor card, PC-4-4, LAN-4-4
   processor card replacement, PC-4-14, LAN-4-14
   processor configuration, PC-1-5, LAN-1-5
Personal Central Office Line, feature interactions, TECH-12-55
Phantom Call Classification, TECH-4-28
Phantom Call destination, TECH-4-28
Phantom call originator, TECH-4-28
Phantom call parameters, TECH-4-26
Phantom Calls, OVR-12, OVR-28, TECH-4-25, TECH-5-26, TECH-12-2, TECH-C-8, PROT-A-3
Phantom Calls in hunt groups, TECH-12-48
Phantom Calls, negative acknowledgment, TECH-4-29
Phantom Calls, scenarios, TECH-A-75
Phantom Calls, user scenarios, TECH-A-75
Phone Management and Directory Services application, TECH-2-15
Phone Management and Directory Services, sample scenario, TECH-2-15
physical dimensions, system, PC-4-2, LAN-4-2
Ping Host
   fields and description, PC-3-63
   screen, PC-3-63
ping the host test, PC-2-35, LAN-2-35
planning for ASAI, OVR-45
```

Book ID Book Title port Administration Assignment, LAN **DEFINITY LAN Gateway over MAPD** commands, LAN-3-35 Installation, Administration, and Maintenance assignments, carrier **OVR** Overview rearrangement, LAN-A-3 carrier slots for MAPD, LAN-2-26 PC PC LAN over MAPD Installation, Administration, LAN Gateway ports, LAN-2-27 and Maintenance service states, LAN-3-75 **PROT** Protocol Reference slot assignments, LAN-A-2 **TECH** Technical Reference slot locations for the MAPD system assembly, LAN-A-4 Port Administration commands, LAN-3-34 menu items, LAN-3-34 menu items and description, PC-3-34 screen, PC-3-34 port carrier slots for MAPD, PC-2-26 port slot assignment worksheet, PC-A-2 port, LAN Gateway ports, PC-2-27

```
ports
administrative access of DEFINITY LAN Gateway, TECH-13-7
DEFINITY LAN Gateway, TECH-13-10
TN2182, TECH-9-2, TECH-9-8, PROT-2-53
TN2182B, TECH-9-2, TECH-9-8, PROT-2-53
TN744, TECH-9-2, TECH-9-8, PROT-2-53
TN744D, TECH-9-2, TECH-9-8, PROT-2-53
ports assigned, LAN-2-26
ports, administrative access of DEFINITY LAN Gateway, TECH-13-4
ports, assigned, PC-2-26
power requirements, PC-4-2, LAN-4-2
powering down the MAPD system assembly, PC-F-1, LAN-F-1
PPM, TECH-3-37
PPN, see Processor Port Network
```

precautions

booting, PC-2-13, LAN-2-12 for handling the system, LAN-1-5

system assembly, LAN-1-6 precautions, system assembly, PC-1-6

presentation indicator, PROT-4-24 preview dialing, TECH-2-3, TECH-2-4 Preview Dialing application, OVR-22 PRI information sent to ASAI, PROT-4-22

PRI, see Primary Rate Interface primary equipment, PC-C-2, LAN-C-2

priority calling, TECH-12-36

problem tag, PROT-4-46

TECH-7-9

Predictive Dialing application, OVR-22 prerequisite knowledge, LAN-xi

prerequisites for installation, PC-2-1, LAN-2-1

priority call (supervisor-assist call), TECH-4-34

Priority Calling, feature interactions, TECH-12-56 Priority Queuing, feature interactions, TECH-12-34

Private Network QSIG ISDN Protocol, TECH-3-38

problem coding, return error, PROT-4-49

for installing MAPD system assembly, LAN-2-8 for installing the MAPD system assembly, PC-2-8

predictive dialing, TECH-2-3, TECH-2-4, TECH-14-1

Primary Rate Interface, feature interactions, TECH-12-48

Privacy-Manual Exclusion, feature interactions, TECH-12-56

priority_calling parameter, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, TECH-4-35, TECH-5-28,

DEFINITY	ECS	Release	9	CallVisor	ASAI
Master Inc	lex				

November 2000

DEFINITY ECS Release 9 CallVisor ASAI Master Index	
problems connectivity resolution, PC-D-4 hardware, and software, PC-4-4, LAN-4-4	Book LAN
login prompt, PC-2-19, LAN-2-19 TCP/IP connection, LAN-D-4 procedure to return the MAPD to its original	OVR PC
state, LAN-F-1	rc
procedure, maintenance login, PC-4-12, LAN-4-12	PROT TECH
procedures Activate Message Waiting	ILCI
Lamp, PROT-2-58	
Agent Login, PROT-2-44	
Agent Login Audit, PROT-2-56	
Agent Logout, PROT-2-45	
Agent Status Query, PROT-2-50	
Agent Work Mode Change, PROT-2-45 ASAI Restart, PROT-2-67	
Auto Dial, PROT-2-28	
Billing Change Request, PROT-2-59	
Call Classifier Query, PROT-2-53	
Call Control, PROT-2-31	
Call Forwarding Activation, PROT-2-46	
Call Forwarding Cancel, PROT-2-47	
Calls Query, PROT-2-54	
Cancel Sond All Calls, PROT-2-28	
Cancel Send All Calls, PROT-2-48 Classifier Query, PROT-2-53	
Date/Time Query, PROT-2-49	
Deactivate Message Waiting Lamp, PROT-	2-58
Domain (Station) Control, PROT-2-26	
Domain Control Ended, PROT-2-28	
Domain Control Request initiating, PROT-2	-27
Extension Information Query, PROT-2-55	
for link disconnection, PROT-6-4	T 2 FC
Integrated Directory Database Query, PRO link management and maintenance, PROT-	
Locking Shift, PROT-4-9	2-00
maintenance heartbeat, PROT-2-66	
Notification Association, PROT-2-39	
Party ID Query, PROT-2-55	
Routing Association, PROT-2-41	
Send All Calls Activation, PROT-2-47	
Send DTMF Signals, PROT-2-35	
Single-Step Conference, PROT-2-38	

Split Status Query, PROT-2-49

Third Party Merge, PROT-2-33 Third Party Reconnect, PROT-2-33

Trunk Group Query, PROT-2-53

Station MWL Status Query, PROT-2-50 Station Send-All-Calls Query, PROT-2-51 Station Status Query, PROT-2-52 Third Party Answer, PROT-2-30 Third Party Clear Call, PROT-2-35 Third Party Drop, PROT-2-31 Third Party Hold, PROT-2-32

Third Party Listen Disconnect, PROT-2-36 Third Party Listen Reconnect, PROT-2-37 Third Party Make Call initiating, PROT-2-23

Third Party Relinquish Control terminating, PROT-2-25 Third Party Take Control initiating, PROT-2-24

Station Call Forwarding Status Query, PROT-2-51

Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance **Protocol Reference Technical Reference**

procedures, (continued)
Tunnel Protocol, PROT-7-9
used by BRI parser, PROT-2-63
processor congestion
caused by multiple Login Event
Reports, TECH-3-51
multiple Login Event Reports, TECH-3-52
Processor Port Network, TECH-12-40
processor, Pentium, LAN-1-1
progress indicator, TECH-3-45
in PROGress message, PROT-2-14
information element, PROT-4-22
project manager worksheet, PC-G-1, LAN-G-1
ProLogix
message limit on MAPD, LAN-1-2
preferred slot, LAN-A-1
required slots, LAN-2-9
software release number, LAN-1-5
system software version, LAN-2-2
protecting the system, PC-1-6, LAN-1-6
protocol PROT 4.4
description, PROT-1-1
discriminator, PROT-4-3
version, PROT-4-75
versions, PROT-2-67, PROT-2-69
protocol error, TECH-5-9
protocol errors
Set Value, TECH-10-4
Value Query, TECH-9-14
protocol version selection, PROT-2-67

```
Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD
Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference

TECH Technical Reference
```

O

```
Q.932 Facility information element purpose, PROT-1-2
Q.932 supplementary service discriminator, PROT-4-37
QSIG ISDN, TECH-3-38
queries
   Call Information, OVR-36
   Date and Time, OVR-36
   Extension, OVR-36
   Integrated Directory Database, OVR-36
   Party ID, OVR-36
queries for station
   call Forwarding, OVR-36
   Message Waiting Lamp, OVR-36
   Send All Calls, OVR-36
   Trunk Group Status, OVR-37
query, PROT-2-57
   Call Classifier Status, OVR-36
   Universal Call ID, OVR-37
query, enhancement to extension information, TECH-C-9
query, Universal Call ID, TECH-9-4, PROT-5-155, PROT-5-175
querying ECS resources, TECH-9-2
queue status displays/indications, TECH-12-15
queued calls, oldest, TECH-12-36
```

Q.931 information elements, parameters, PROT-4-50

DEFINITY	ECS	Release	9 (CallVisor	ASAI
Master Inc	dex				

November 2000 53

Queued Event Report, OVR-42, PROT-2-16 call id, TECH-3-53
called party number, TECH-3-53
calls in queue, TECH-3-53
description, TECH-3-53
items, TECH-3-8, TECH-3-53
Queued Event Report message
encodings, PROT-5-32

Book ID Book Title LAN DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance OVR Overview PC PC LAN over MAPD Installation, Administration, and Maintenance PROT Protocol Reference TECH Technical Reference

R

```
R2 MFC Calling Party information, TECH-C-11
R2-MFC, TECH-7-3
R2-MFC facilities, TECH-3-10, TECH-3-24, TECH-3-40
range, temperature, PC-2-3, LAN-2-3
rate requests, Flexible Billing, TECH-10-5
rates, billing, TECH-10-2
reason code, TECH-9-2
reason code, domain type, PROT-4-36
reason code, logout, TECH-12-45
reason code, pending, TECH-9-2
reason codes, TECH-C-10
   administering, TECH-14-8
   denials, TECH-8-8
rebooting MAPD, LAN-2-31, LAN-H-2
rebooting MAPD system, PC-2-31, PC-H-2
receive traffic controls, PROT-6-6
received data
   CPU congestion on, PROT-6-6
   layer 2 processor congestion on, PROT-6-7
receiving RESTart, PROT-2-69
Reconnect procedure, DEFINITY LAN Gateway, PROT-7-18
Reconnected Event Report, OVR-43, PROT-2-16
   call id. TECH-3-54
   connected party number, TECH-3-54
   description, TECH-3-54
   generating, TECH-3-54
   items, TECH-3-8, TECH-3-54
   party_id, TECH-3-54
Reconnected Event Report message encodings, PROT-5-34
Red Light-Emitting Diode, PC-4-4, LAN-4-4
Redirect Call
   capability, TECH-4-49, TECH-5-17
   considerations, TECH-5-19
   denials, TECH-5-17
   information flow, TECH-4-49
   parameters, TECH-5-17
   protocol error, TECH-5-18
redirect call, TECH-C-13
Redirect Call message encodings, PROT-5-54
Redirect Calls, OVR-29
redirected-to-number parameter, TECH-4-49, TECH-5-17
Redirecting Number information element, PROT-4-23
redirecting party_id parameter, TECH-4-49
Redirection feature, analog sets, TECH-12-2
Redirection Number information element, PROT-4-25
Redirection on No Answer feature, analog sets, TECH-12-2
Redirection on No Answer interactions, TECH-A-49
Redirection On No Answer, See RONA
```

REGister messages, PROT-1-2	Book ID	Book Title			
agent login request, PROT-5-124	LAN	DEFINITY LAN Gateway over MAPD			
description, PROT-3-3	LAN	Installation, Administration, and Maintenance			
function, PROT-1-2	O) (D				
sent by adjunct, PROT-5-102	OVR	Overview			
sent by adjunct, Domain	PC	PC LAN over MAPD Installation, Administration,			
Control, PROT-5-72		and Maintenance			
sent by adjunct, event reports, PROT-5-2 sent by adjunct, request feature capability	PROT	Protocol Reference			
group, PROT-5-124	TECH	Technical Reference			
sent by adjunct, Set Value Capability	0				
Group, PROT-5-181					
sent by ECS, Routing Capability Group, PR	OT-5-113				
REGister messages sent by adjunct, Call Contr		3-38			
register the system, PC-2-38, LAN-2-38	ŕ				
register/backup system, PC-2-37, LAN-2-37					
reject component, PROT-4-41					
Reject MIM Message, Set Value Capability Gro	oup, PROT-	5-197			
rejecting an FIE endpoint, PROT-2-62					
related documents, PC-xii, TECH-xxxvi, LAN-x	ii, PROT-xx	IIV			
Release button, TECH-12-8					
RELease COMplete message association aborted					
Domain Control Capability Group, PRO	T-5-00				
	1-0-99				
Notification, PROT-5-110	T 5 120				
Request Feature Capability Group, PROT 5 134	71-0-130				
Routing Capability Group, PROT-5-121					
Set Value Capability Group, PROT-5-18					
Value Query Capability Group, PROT-5		104			
Domain Control endpoint aborts association end adjunct routing, PROT-5-120	i, PRO1-5-1	101			
endpoint aborts association					
Domain Control, PROT-5-112					
Routing Capability Group, PROT-5-120,	PROT-5-1	23			
endpoint rejects invalid/protocol violation FII					
endpoint rejects invalid/protocol violation FII					
normal clearing	_,				
Notification Capability Group, PROT-5-1	110				
Request Feature Capability Group, PRC					
Routing Capability Group, PROT-5-121					
Set Value Capability Group, PROT-5-18	88				
Value Query Capability Group, PROT-5					
Notification, sent by server and adjunct, PR					
request is denied, association terminated, R	Routing Cap	ability Group, PROT-5-119			
sent by adjunct		•			
Domain Control, PROT-5-95					
Notification, PROT-5-107					
Routing Capability Group, PROT-5-118					
Set Value Capability Group, PROT-5-18					
Value Query Capability Group, PROT-5-158					
sent by server					
Domain Control Capability Group, PRO	T-5-95				
Notification, PROT-5-107					
Routing Capability Group, PROT-5-120					
Set Value Capability Group, PROT-5-187					

Master Index		55
RELease COMplete message, (continued) sent by server and adjunct Request Feature Capability Group, PROT-5-138 request is denied, Set Value Capability Group, PROT-5-190 Routing Capability Group, PROT-5-121 Set Value Capability Group, PROT-5-188 Value Query Capability	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
Group, PROT-5-178 sent by server and adjunct, Domain Control RELease COMplete message, endpoint rejects Routing Capability Group, PROT-5-122 Set Value Capability Group, PROT-5-189 Value Query Capability Group, PROT-5-179 RELease COMplete messages, PROT-1-2 contents, PROT-3-4 description, PROT-3-4 function, PROT-3-4 function, PROT-1-2 sent by server and adjunct, Call Control, PR release features matrix, TECH-C-1 release five features, TECH-C-10 Remote Access form, TECH-14-7 remote access, DEFINITY LAN Gateway, TECI remote maintenance port A, PC-2-14, LAN-2-1: Removable Media Operations, LAN-3-50 menu items and description, PC-3-48 screen, PC-3-48 Removable Media Operations commands, LAN removing the system assembly, PC-4-13, LAN- reorder condition for switch-classified calls, TEC Reorder/Denial Event Report, OVR-43, PROT- call_id, TECH-3-55 called party number, TECH-3-55 cause, TECH-3-6 direct-agent call, TECH-3-55 generation, TECH-3-55 items, TECH-3-8 Reorder/Denial Event Report, description, TEC Reorder/Denial Event Report, message encodin Reorder/Denial Event Report, assertion, TECH-3-55 repair orientation, PC-4-1, LAN-4-1 replacement, pentium processor card, PC-4-14 replacing DRAM on the processor card, PC-4-14 replacing internal disk drive, PC-4-13, LAN-4-1 report, agent login, TECH-C-13 report, agent login, TECH-C-14 request denials, PROT-1-9 Request Feature acknowledgements, TECH-8-4 capability, TECH-8-6 denials, TECH-8-6 Request Feature associations, PROT-1-4, PRO Request Feature associations and CRVs, PRO Request Feature associations and CRVs, PRO Request Feature Capabilities Group, TECH-8-1 Request Feature Capabilities Group, TECH-8-1 Request Feature Capability, TECH-2-12	invalid/prof	CH-13-7

```
Book ID
Request Feature Capability Group
                                                       Book Title
   acknowledgment (association
                                            LAN
                                                       DEFINITY LAN Gateway over MAPD
    terminates), PROT-5-136
                                                         Installation, Administration, and Maintenance
   agent logout request, PROT-5-126
                                            OVR
                                                       Overview
   call forwarding feature
    activation, PROT-5-132
                                            PC
                                                       PC LAN over MAPD Installation, Administration,
   cancel call forwarding feature
                                                         and Maintenance
    activation, PROT-5-133
                                            PROT
                                                       Protocol Reference
   cancel send all calls feature
                                            TECH
                                                       Technical Reference
    activation, PROT-5-131
   change agent work mode
    request, PROT-5-128
   endpoint aborts association, PROT-5-140
   RELease COMplete message sent by adjunct, PROT-5-134
   RELease COMplete message sent by server, PROT-5-134
   RELease COMplete message sent by server and adjunct, PROT-5-138
   request is denied, association terminated, PROT-5-135
   send all call feature activation, PROT-5-130
request features, OVR-34
   Agent Login, OVR-34
   Agent Logout, OVR-34
   Call Forwarding, OVR-34
   Change Agent Work Modes, OVR-34
   Send All Calls, OVR-34
Request is denied
   association terminated
      Domain Control, PROT-5-96
      Request Feature Capability Group, PROT-5-135
      Routing Capability Group, PROT-5-119
      Set Value Capability Group, PROT-5-190
      Value Query Capability Group, PROT-5-177
request is denied, association continues, FACility messages sent by server, PROT-5-94
request, agent login, TECH-8-6
requesting a billing change, PROT-2-59
requests
   denied by endpoint, PROT-2-60
   processing aborted, PROT-1-10
required DRAM, PC-1-5
required information for networking, PC-G-2, LAN-G-2
required tools for installation, PC-2-3, LAN-2-3
requirements
   altitude limitations, PC-4-2, LAN-4-2
   for hookup, LAN-2-3
   for upgrade, LAN-1-5
   hookup, PC-2-2
   humidity, PC-4-2, LAN-4-2
   MAPD/LAN connectivity, LAN-2-34
   power, PC-4-2, LAN-4-2
   temperature, PC-4-2, LAN-4-2
requirements, system capacity, TECH-B-1
reset cable, PC-4-4, LAN-4-4
Reset System
   (CV/LAN) screen, PC-3-53
   (DLG and CV/LAN) menu items and description, PC-3-54
   (DLG and CV/LAN) screen, PC-3-54
Reset System (DLG and CV/LAN), LAN-3-56
Resource Identifier information element. PROT-4-60
Resource Status information element, PROT-4-61
resource id parameter, TECH-4-67
```

Master Index		57
response Agent Login Query, Value Query Capability Group, PROT-5-157 Call Query, Value Query Capability Group, PROT-5-168 Heartbeat, Set Value Capability Group, PROT-5-194 Third Party Single-Step Conference (Domain), PROT-5-91 UCID query, PROT-5-175 Response (Value Query Capability Group) ACD Split Status Query, PROT-5-158 Agent Status Query, PROT-5-160 Date/Time Query, PROT-5-173 Extension Information Query, PROT-5-171 Number of Call Classifiers Query, PROT-5- Party ID Query, PROT-5-170		Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
Station Call Forwarding Status Query, PROStation Send-All-Calls Status Query, PROT-Station Status Query, PROT-5-165 to Station Message Waiting Lamp, PROT-5-Trunk Status Query, PROT-5-166 responses, timing, PROT-2-71 RESTart receiving, PROT-2-69 sending, PROT-2-68 restart acknowledgements, TECH-11-8 adjunct initiated, TECH-11-7 capability, TECH-11-5 ECS-initiated, TECH-11-6 RESTart ACKnowledge messages contents, PROT-3-6 description, PROT-3-6 RESTart ASAI interface, Set Value Capability Grestart ECS-initiated, TECH-11-6 Restart Indicator, information element, PROT-4-	-5-163 -162 Group, PRO	T-5-191
RESTart messages contents, PROT-3-5 description, PROT-3-4 Restart parameters, TECH-11-8 restart procedures, PROT-2-67 restarts COLD1, PROT-6-4 COLD2, PROT-6-4 reboot, PROT-6-4 restrictions, carrier and slot, PC-2-9 restrictions, slot and carrier, LAN-2-9 result_call_id parameter, TECH-4-63, TECH-5- results of pinging the host, PC-2-35, LAN-2-35 Resume Alarms feature, OVR-38 Resume Alarms parameters, TECH-11-4 Resume Alarms, capability, TECH-11-4 resuming server alarms on ASAI link, PROT-2- return error, PROT-1-9 return error components, PROT-4-40 return error problem coding, PROT-4-49 return result, problem coding, PROT-4-47 return_ack parameter, TECH-4-4, TECH-4-11, TECH-5-27	21 70 TECH-4-22	, TECH-4-27, TECH-4-32, TECH-4-35,
Ringback Queuing, feature interactions, TECH-RONA interactions, PROT-B-122	12-57	

Book Title

Overview

and Maintenance
Protocol Reference
Technical Reference

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

PC LAN over MAPD Installation, Administration,

RONA, see Redirection on No Answer	Book ID
root password, PC-F-4, PC-H-4, LAN-F-4,	LAN
LAN-H-4	LAIN
Route	
considerations, TECH-7-7	OVR
denials, TECH-7-6	PC
parameters, TECH-7-3	_
Route End	DDOT
capability, TECH-2-10, TECH-7-13	PROT
considerations, TECH-7-15	TECH
parameters, TECH-7-13	
Route End feature, OVR-33	
Route Request capability, TECH-2-10	
Route Request feature, OVR-33	
Route Requests, multiple outstanding, TECH-7	'-7
Route Select	
capability, TECH-7-8	
denials, TECH-7-12	
parameters, TECH-7-9	
Route Select capability, TECH-2-10	
Route Select, parameters, TECH-7-9	

route to (vector) command, TECH-12-13, TECH-12-27

Routing associations and CRVs, PROT-1-4 Routing Capability Group, TECH-1-2, TECH-7-1 Routing Capability Group, call route request, PROT-5-113 routing, adjunct, TECH-12-25 RS-232C connectors, PC-2-17, LAN-2-17

Routing Association procedure, PROT-2-41

route to numbers command, TECH-12-14

Route, capability, TECH-7-2 Routing association, PROT-1-4

rules for safety, PC-2-4, LAN-2-4 rules, merging calls, TECH-3-59

SAC, see Send All Calls

rx_party_id parameter, TECH-4-73, TECH-5-32

safety considerations, PC-2-4, LAN-2-4

S

```
sample applications, TECH-2-3
sample CV/LAN configuration, PC-E-2
sample scenarios
   Automatic Agent Reconfiguration, TECH-2-12
   Incoming Call Identification, TECH-2-14
   Logging for Call Back, TECH-2-12
   Message Desk, TECH-2-16
   Phone Management and Directory Services, TECH-2-15
sample system configuration
   instructions, LAN-E-3
   MAPD system, client /server, LAN-E-3
   secure LAN with defaults, LAN-E-2
SanDisk, PC-2-11, LAN-2-11
saving customer configuration, PC-H-1, LAN-H-1
scenarios
   Adjunct Routing, TECH-A-19
   agent conference, TECH-A-11
   Agent Reconfiguration, TECH-A-13
   applications for calls, TECH-A-2
   ASAI Messaging, TECH-A-69
   ASAI-Requested Digit Collection, TECH-A-66
```

Book ID scenarios, (continued) **Book Title** blind transfer, TECH-A-9 LAN **DEFINITY LAN Gateway over MAPD** Call Coverage, Audix scenario, TECH-A-18 Installation, Administration, and Maintenance Call Coverage, Station, TECH-A-17 **OVR** Overview call monitoring, TECH-A-7 Call to Agent with Rona, TECH-A-49 PC PC LAN over MAPD Installation, Administration, call to agent with RONA, PROT-B-122 and Maintenance call to station goes to coverage **PROT** Protocol Reference station, PROT-B-69 **TECH** Technical Reference call to VDN routed to external destination, PROT-B-23 call transferred from AUDIX to station via AUDIX enhanced transfer, PROT-B-82 call transferred to AUDIX via AUDIX TFAC, PROT-B-79 Calls across Multiple ECS(s), TECH-A-25 calls across multiple servers, PROT-B-86 consultation, TECH-A-10 direct agent call to logical agent, PROT-B-111 direct agent call with RONA, PROT-B-125 Domain (station) Control via manual transfer, PROT-B-52 Domain Control initiation, PROT-B-50 Domain Control via call disconnects, PROT-B-59 Domain(station) Control via Third Party Merge, PROT-B-54 Expert Agent Selection, TECH-A-37 external call to ACD split, PROT-B-18 external call to ACD split intraflows to other ACD split, PROT-B-76 external call to logical agent's station, PROT-B-108 external call to Lookahead Interflow VDN, PROT-B-94 External Call to Lookahead VDN, TECH-A-31 external call to Monitored VDN routed to non-monitored VDN, PROT-B-8 External Call to VDN, TECH-A-47 external call to VDN, PROT-B-87, PROT-B-91, PROT-B-99 forced first announcement, PROT-B-131 logical agent, PROT-B-105 routed to announcement extension, PROT-B-16 routed to monitored VDN, PROT-B-11 routed to station, PROT-B-13 uninterrupted converse step, PROT-B-118 with interrupted converse step, PROT-B-115 external call to VDN routed to ACD split, PROT-B-5 Flexible Billing, PROT-B-155 II Digits, TECH-A-73 Incoming Call Monitoring/Manual Conference, TECH-A-14 incoming call redirected by adjunct, PROT-B-78 incoming call routed to station with VDN in coverage path, PROT-B-128 incoming call to ACD split forwarded to hunt group, PROT-B-67 incoming call to station forwards to another call, PROT-B-61 forwards to VDN, PROT-B-64 sent to SAC, PROT-B-72 ISDN information received with incoming call, PROT-B-28 Message Desk, TECH-A-20, TECH-A-21, TECH-A-22 messaging, PROT-B-1 messaging, VDN return destination, PROT-B-152 multiple gueuing and call abandon, TECH-A-8 Outbound Call Management, TECH-A-3, TECH-A-4, TECH-A-5, TECH-A-6 outgoing call over ISDN trunk, PROT-B-136 over non-ISDN trunk, PROT-B-134 Phantom Calls, TECH-A-75

Master Index		60	
scenarios, (continued)	Book ID	Book Title	
problems	LAN	DEFINITY LAN Gateway over MAPD	
Domain (station) Control, PROT-B-178	LAN	Installation, Administration, and Maintenance	
extension removed, PROT-B-182	OVR	Overview	
invalid association	PC	PC LAN over MAPD Installation, Administration,	
requests, PROT-B-183 invalid call destination, PROT-B-181	10	and Maintenance	
invalid call ids, PROT-B-184	PROT	Protocol Reference	
invalid station numbers, PROT-B-185	TECH	Technical Reference	
ISDN network congestion, PROT-B-180	12011	1 common recording	
user does not go off-hook, PROT-B-182			
Screen Based Dialing, TECH-A-15			
Screen Transfer, TECH-A-16 Selective Listening, PROT-B-35			
server-classified call delivered to agent, PR	OT-B-38		
server-classified call from ACD split forward		PROT-B-42	
server-classified call receives SIT tone, PR	OT-B-36		
service observing, TECH-A-12	XT D 00		
Third Party Make Call to an ACD Split, PRC Third Party Send DTMF, PROT-B-34)1-B-29		
Universal Call ID, PROT-B-168			
user, TECH-A-60			
ASAI-provided dial-ahead digits, PROT-			
ASAI-requested digit collection, PROT-			
connected IE for non-ISDN trunks, PRO	T-B-145		
VDN return destination, PROT-B-150			
User to User information, PROT-B-138 Value Queries for call at Domain Control sta	ations PRC	T-R-56	
value queries for logical agent, PROT-B-11		71-0-50	
Value Queries, Logical Agent and Skill Hunt Groups, TECH-A-43			
VDN, TECH-A-53			
VDN Return Destination, TECH-A-67	iotopina T	ECH A 22	
VRU-assisted Transaction using Selective L screen, PC-3-39	isteriing, T	EGH-A-23	
(DLG and CV/LAN), PC-3-11			
Add Client, PC-3-45			
Add Client Link, PC-3-39, LAN-3-38			
Add Host, PC-3-24, LAN-3-24			
Add Logins, PC-3-15, LAN-3-15 Add Routes, PC-3-32, LAN-3-32			
Application Component, LAN-3-68			
Application Components, PC-3-66			
Application Port Assignment, PC-3-35, LAN-3-35			
ASAI Trace, PC-3-69			
ASAI Test, PC-3-68			
Assign Port for Node ID signalXX, PC-3-46			
Change Password, LAN-3-17			
Change Passwords			
commands, PC-3-17			
Client Access Log, PC-3-59, LAN-3-61 Clients for Node ID signalXX, PC-3-43, LAN	N-3-42		
Clients for Node ID signalXX, Add Client, L			
Command Log, PC-3-61			
Command Logs, LAN-3-63			
CV/LAN Administration, PC-3-41, LAN-3-40 CV/LAN Assign Port for Node ID signalXX, LAN-3-45			
CV/LAN Assign For for Node ID signal X, CV/LAN Message Collection Period, LAN-3			
CV/LAN Port Status/Control, PC-3-78, LAN			
CV/LAN Utilities, PC-3-67, LAN-3-69, LAN-	3-70		
CV/LAN Utilities, ASAI Trace, LAN-3-71			

macter macx			
screen, (continued)	Book ID	Book Title	
CV/LAN Utilities, ISDN Alarm, LAN-3-73	LAN	DEFINITY LAN Gateway over MAPD	
CV/LAN Utilities, ISDN Trace, LAN-3-72	LAN	Installation, Administration, and Maintenance	
Default Gateway, PC-3-28, LAN-3-28	OVR	Overview	
Diagnostics, PC-3-62, LAN-3-64 Diagnostics Hardware Status, LAN-3-67			
Diagnostics, Hardware Alarms, LAN-3-66	PC	PC LAN over MAPD Installation, Administration,	
Diagnostics, Ping Host, LAN-3-65		and Maintenance	
DLG Administration, PC-3-37, LAN-3-36	PROT	Protocol Reference	
DLG and CV/LAN (Main Menu), LAN-3-11	TECH	Technical Reference	
DLG Main Menu, LAN-3-10			
DLG Message Collection Period, LAN-3-79			
DLG Port Status/Control, LAN-3-74 DLG Port Status/Control DLG Port Status C	`ontrol		
states, PC-3-72	OTILIOI		
Hardware Alarms, PC-3-64			
Hardware Status, PC-3-65			
ISDN Alarm, PC-3-71			
ISDN Trace, PC-3-70			
Local Host Table, PC-3-22, LAN-3-22			
Login Attempt Log, PC-3-58, LAN-3-60 Login/Password Administration, PC-3-13, L	ΛN-2-13		
main menu (CV/LAN), PC-3-10	AIV-0-10		
Maintenance, PC-3-47			
Maintenance (DLG and CV/LAN), LAN-3-48	3		
Maintenance (DLG), LAN-3-47			
Message Collection Period (CV/LAN), PC-3			
Message Collection Period (DLG), PC-3-76			
Network Routing Daemon, 1 C-3-27, EAN-3	Network Routing Daemon, PC-3-27, LAN-3-27 Network Routing Information, PC-3-26, LAN-3-26		
Network Routing Information, PC-3-26, LAN-3-26 Network Routing Table, PC-3-30, LAN-3-30			
Ping Host, PC-3-63			
Port Administration, PC-3-34, LAN-3-34			
Removable Media Operations, PC-3-48, LAN-3-50			
Reset System (CV/LAN), PC-3-53			
Reset System (DLG and CV/LAN), PC-3-54, LAN-3-56 Reset System (DLG), LAN-3-55			
Reset System (DLG), LAN-3-55 Security Logs, PC-3-57, LAN-3-59			
Set System Time and Date, PC-3-50, LAN-	3-52		
System Logs, PC-3-56			
System Reset Log, PC-3-60, LAN-3-62			
TCP/IP Administration, LAN-3-19			
This Host, PC-3-20, LAN-3-20 Screen Pop and Voice/Data Transfer application	n OVR-17		
Screen Pop with Call Prompting application, O			
Screen Transfer scenario, TECH-A-16			
screen, information, PC-3-1			
Screen-Based Dialing scenario, TECH-A-15			
screening indicator, PROT-4-24			
conventions, LAN-3-1	screens, PC-3-6, PC-3-8		
function keys, LAN-3-1			
list (DLG and CVLAN), LAN-3-6			
list (DLG), LAN-3-8			
, ,	moving around the system, LAN-3-3		
secure LAN with defaults, PC-E-2 secure LAN, no defaults, LAN-E-3			
security considerations, PC-1-6, LAN-1-6			
security issues, PC-xiv			

Book ID Book Title Security Logs, LAN-3-59 Client Access Log, LAN-3-61 LAN **DEFINITY LAN Gateway over MAPD** Command Logs, LAN-3-63 Installation, Administration, and Maintenance Login Attempt Log, LAN-3-60 **OVR** Overview menu items and description, PC-3-57 screen, PC-3-57 PC PC LAN over MAPD Installation, Administration, System Reset Log, LAN-3-62 and Maintenance security. DEFINITY LAN **PROT** Protocol Reference Gateway, TECH-13-4, TECH-13-7 **TECH** Technical Reference

November 2000

```
selection, terminal type, LAN-2-23, LAN-2-28,
 LAN-2-31
Selective Listening, TECH-12-28
   Conferencing interactions, TECH-12-31
   Listen-Reconnect information flow, TECH-4-55
   Reconnect listeners, TECH-4-55
   Third Party Listen-Disconnect
      acknowledgements, TECH-4-53
      considerations, TECH-4-54
      denials, TECH-4-53
      information flow, TECH-4-52
      listeners, TECH-4-52
      malicious trace interaction, TECH-4-54
      parameters, TECH-4-52
      talkers, TECH-4-52
   Third Party Listen-Disconnect capability, TECH-4-52
   Third Party Listen-Reconnect
      acknowledgements, TECH-4-56
```

Third Party Listen-Reconnect information flow, TECH-4-55 Third Party Listen-Reconnect, listeners, TECH-4-55

considerations, TECH-4-56 denials, TECH-4-56 parameters, TECH-4-55 talkers, TECH-4-55

Send All Calls Activation procedure, PROT-2-47

Send All Calls Feature Activation, PROT-5-130 Send All Calls feature interactions, TECH-12-57

send all calls, Request Feature, TECH-8-2 Send DTMF Digits Request, PROT-5-82

Send DTMF Signals procedure, PROT-2-35 Send DTMF, feature interactions, TECH-12-57

Layer 2 processor congestion on, PROT-6-8

Sequence Dialing using ASAI application, OVR-22

acknowledgements, TECH-4-73 considerations, TECH-4-75 parameters, TECH-4-73 protocol errors, TECH-4-75 send DTMF signals, TECH-C-12

selective listening, TECH-C-10 Send All Calls, OVR-34, TECH-9-3

Send All Calls Query, OVR-36 Send All Calls status, TECH-9-11

controls on, PROT-6-8

link congestion on, PROT-6-9 sending RESTart, PROT-2-68 sequence dialing, TECH-2-13

sequence value tag, PROT-4-44

Send DTMF Signals

send traffic

Send All Calls denials, TECH-9-13

Waster Hugh		03		
server	Book ID	Book Title		
congestion and flow control on	LAN	DEFINITY LAN Gateway over MAPD		
links, PROT-6-6	L/ (1 4	Installation, Administration, and Maintenance		
controls on receive traffic, PROT-6-6 CPU congestion on received	OVR	Overview		
data, PROT-6-6	PC	PC LAN over MAPD Installation, Administration,		
ending Domain (Station) Control	10	and Maintenance		
association, PROT-5-98	PROT	Protocol Reference		
ends Notification Reporting	TECH	Technical Reference		
Association, PROT-5-109 sending FACility messages for Call Control	ILOII	reclinical reference		
capability group, PROT-5-55				
sending FACility messages for Domain Con				
sending FACility messages for event reports				
sending FACility messages for Value Query sending FACility messages, Notification, PF		Group, PROT-5-156		
sending maintenance messages, Set Value		Group, PROT-5-196		
sending RELease COMplete message for N				
sending RELease COMplete messages for	Domain Cor	ntrol, PROT-5-95		
supporting BRI endpoints, PROT-6-1				
server alarms, PROT-2-70 server alarms on link				
resuming, PROT-2-70				
suspending, PROT-2-70				
server and adjunct				
sending RELease COMplete messages	Oracia DDO	T 5 400		
request is denied, Set Value Capability (-	1-5-190		
Value Query Capability Group, PROT-5- sending RELease COMplete messages, Do		N PROT-5-00		
server and adjunct sending maintenance mess				
server classified calls, OVR-28				
server sending RELease COMplete messages				
Call Control Capability Group, PROT-5-65				
Routing Capability Group, PROT-5-120 server, sending RELease COMplete messages	Routing C	anahility Group PROT-5-121		
Service Circuit information element, PROT-4-6		apability Group, 1 NOT-3-121		
service circuit parameter, TECH-4-21, TECH-4				
service discriminator, Q.932 supplementary ser	vices, PRO	T-4-37		
service observing scenarios, TECH-A-12	40.50			
Service Observing, feature interactions, TECH-12-58				
service offerings, OVR-50 service states for port states, LAN-3-75				
service_circuit parameter, TECH-4-11, TECH-4-32, TECH-4-35				
services login, PC-H-1, LAN-H-1				
Set				
system date, PC-2-30, LAN-2-30				
system time, PC-2-30, LAN-2-30 set options command, TECH-14-7				
Set System Time and Date				
commands, LAN-3-53				
fields and description, PC-3-50				
screen, PC-3-50, LAN-3-52 standard time zones for different countries, LAN-3-53				
Set Value	27114 0 00			
acknowledgements, TECH-10-3				
capability, TECH-10-2				
capability group, TECH-1-2				
considerations, TECH-10-4 denials, TECH-10-3				
parameters, TECH-10-2				
protocol errors, TECH-10-4				
Set Value associations, PROT-1-4, PROT-2-58	3			

Set Value Capability Group

Book ID

Book Title

Overview

and Maintenance

Protocol Reference

DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

PC LAN over MAPD Installation, Administration,

LAN acknowledgment (association terminates), PROT-5-187 **OVR** REGister messages sent by adjunct, PROT-5-181 PC RELease COMplete messages sent by adjunct, PROT-5-186 **PROT** sent by server, PROT-5-187 sent by server and adjunct, PROT-5-188 Set Value features, OVR-37 Billing Rate, OVR-37 Message Waiting Lamp, OVR-37 Set Values Flexible Billing, TECH-10-5 Message Waiting Lamp, TECH-10-4 setting a Generic Modem for Local Console Port. PC-B-5 Generic Modem for Local Console Port, LAN-B-5 MAPD clock, PC-2-28, LAN-2-28 new IP address, LAN-2-31 password, PC-2-23, LAN-2-23 terminal option, LAN-B-3 US Robotics fax modem, LAN-B-4 US Robotics faxmodem, PC-B-4 setting new IP address, PC-2-31 settinas modem option, PC-B-4 terminal option, PC-B-3 settings, modem option, LAN-B-4 shutdown button, PC-4-4, LAN-4-4 due to error, PC-4-7, LAN-4-7 maintenance, PC-4-7, LAN-4-7 system, PC-4-13, LAN-4-13 Single point of contact, OVR-50 Single-Digit Dialing and Mixed Station Numbering feature interactions, TECH-12-58 Single-Step Conference, OVR-30, TECH-3-39, TECH-3-42, TECH-4-2, TECH-4-3, TECH-4-57,

TECH-C-8, PROT-2-38, PROT-5-53 (Domain) request, PROT-5-84 acknowledgment, PROT-5-61 cause values, PROT-4-17

denial causes, TECH-4-59 parameters, TECH-4-58 scenarios, TECH-A-78

SIT, see special information tone site verification, PC-2-2, LAN-2-2 SITs, see special information tones skill hunt groups, EAS, TECH-12-40

board number, PC-2-26, LAN-2-26 board type, PC-2-26, LAN-2-26 code, PC-2-26, LAN-2-26 connections, PC-2-9, LAN-2-9 vintage, PC-2-26, LAN-2-26

considerations, TECH-4-60, TECH-5-38

TECH Technical Reference TECH-5-2, TECH-5-4, TECH-5-5, TECH-5-35, TECH-5-36, TECH-5-37, TECH-12-56, TECH-12-59, Single-Step Conference acknowledgments, TECH-4-58 Single-Step Conference in service observed, TECH-12-58 Single-Step Conference parameters, TECH-5-36 skills, maximum assigned to agent, TECH-3-52

slot and carrier restrictions, PC-2-9, LAN-2-9 slot location, switch, PC-2-26, LAN-2-26 slot locations for the MAPD system assembly, PC-A-4 slot, preferred for ProLogix, LAN-A-1 slots

MAPD, PC-2-26

MAPD System, PC-2-9

MAPD system, LAN-2-9 slots MAPD, LAN-2-26 slots required for ProLogix, LAN-2-9 socketed DRAM, LAN-1-5 software

Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration,

and Maintenance

PROT Protocol Reference
TECH Technical Reference

```
ACD, TECH-14-2
   Automatic Route Selection, TECH-14-2
   functions, PC-1-5
   installation, TECH-14-2
   ISDN-PRI, TECH-14-2
   vectoring basic, TECH-14-2
   vectoring prompting, TECH-14-2
software application number, PC-1-1, LAN-1-1
software endpoint application level ASAI processing aborted, PROT-2-62
software for ASAI, OVR-49
software functions, LAN-1-5
software identifiers, PC-C-1, LAN-C-1
software release number, ProLogix, LAN-1-5
solving connection problems, PC-D-4
solving TCP/IP connection problems, LAN-D-4
solving terminal connection problems, PC-D-3, LAN-D-3
Special Character for Restriction Number ASAI station form, TECH-12-49
special information tone, TECH-3-4, TECH-14-7
special information tone, values, TECH-3-14, TECH-3-15
special information tones, TECH-4-15, TECH-14-7
special information tones, cause values, TECH-4-14
Specific Event information element, PROT-4-63
specific_event parameter, TECH-7-10
specifications, MAPD system, PC-4-2, LAN-4-2
Speech Processing Integration application, OVR-18, TECH-2-9
split announcements, TECH-3-4
Split button, TECH-12-8
split domain, TECH-5-3
Split Status Query procedure, PROT-2-49
split/vector announcements, Alerting Event Report, TECH-3-9
split param parameter, TECH-4-30, TECH-7-9
splits
   ACD, TECH-12-12
   adjunct-controlled, TECH-12-12
   multiple, TECH-12-12
   vector-controlled, TECH-6-3
Sportster external 33.6 fax modem, LAN-B-2
standard modem, PC-B-2, LAN-B-2
start button, TECH-12-8
state
   AINIT, PC-2-19, LAN-2-19
```

ASAI, PC-2-19, LAN-2-19 ASAI Ethernet, PC-4-7, LAN-4-7

station capacities, TECH-B-3 station domain types, TECH-5-3

State Call Control CRV, internal server audit, PROT-5-67 Station Call Forwarding Status Query procedure, PROT-2-51

Master Index		66		
Station Feature Queries Call Forwarding, OVR-36 Message Waiting Lamp, OVR-36	Book ID LAN	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance		
Send All Calls, OVR-36 Trunk Group Status, OVR-37 Station Feature Query, TECH-9-3 Call Forwarding, TECH-9-3, PROT-5-145	OVR PC	Overview PC LAN over MAPD Installation, Administration,		
Message Waiting Lamp, PROT-5-143 message waiting lamp, TECH-9-3 Send All Calls, TECH-9-3, PROT-5-144	PROT TECH	and Maintenance Protocol Reference Technical Reference		
Station form, TECH-3-2 Station form to change Event Minimization optic Station Hunting, TECH-12-59 Station MWI Status Overs precedure PROT 3		3-2		
Station MWL Status Query procedure, PROT-2 Station Send-All-Calls Query procedure, PROT Station Status Query, TECH-9-3 Station Status Query procedure, PROT-2-52				
Station Status Query, Value Query Capability G station types, domain type, PROT-4-36 station user, multifunction, TECH-5-11	∂roup, PRO	·T-5-146		
stations analog, TECH-5-12 announcement extensions, TECH-5-3 attendant console extensions. TECH-5-3				
attendant console extensions, TECH-5-3 busy-verified, TECH-12-17 data extensions, TECH-5-3 off-PBX DCS/UDP, TECH-5-3				
VDNs, TECH-5-3 without hardware, TECH-12-2 stations, AWOH, TECH-A-75				
status Call Forwarding, TECH-9-11 Message Waiting Lamp, TECH-9-11 Send All Calls, TECH-9-11				
Send All Calls, TECH-9-11 work mode, TECH-9-2 Status bri-port, link testing, TECH-14-9 status information element, PROT-4-65				
STATUS message contents, PROT-3-7 status messages, description, PROT-3-7 Status Station, link testing, TECH-14-9				
status, hardware alarms, PC-4-4, LAN-4-4 steps for installation, LAN-2-11				
for installing new terminal, PC-2-18, LAN-2-18 for terminal connection through modem, LAN-2-20, LAN-2-21 for terminal connection via modem, PC-2-20, PC-2-21 installation, PC-2-11				
replace the Pentium processor, PC-4-14 replacing DRAM, PC-4-15, LAN-4-15 replacing the Pentium processor, LAN-4-14				
system backup, PC-2-38, LAN-2-38 to install MAPD system assemblies, LAN-A-1 to replace internal disk drive, LAN-4-13				
to replace Pentium processor card, LAN-4-1 Stop Call Notification capability, TECH-6-7 considerations, TECH-6-8	14			
denials, TECH-6-7 parameters, TECH-6-7 protocol errors, TECH-6-8				
Stop Call Notification feature, OVR-33 Stop Notification on Call Request, PROT-5-104	ı			

Stratus Computer Company, as business

partner, TECH-14-10

users, TECH-4-34

subnet mask, PC-2-31, LAN-2-31 supervisor assist calls, OVR-28 supervisor assist calls, EAS, TECH-12-42 supervisor_assist parameter, TECH-4-10, TECH-4-21, TECH-4-26, TECH-4-30, **TECH-4-35** supervisor-assist call, class of

supervisor-assist calls, TECH-4-34 classification, TECH-4-37 destination, TECH-4-38 originator, TECH-4-37 parameters, TECH-4-35

LAN **DEFINITY LAN Gateway over MAPD**

Installation, Administration, and Maintenance

Book ID

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance **PROT** Protocol Reference

Book Title

TECH Technical Reference

Supervisor-Assist Calls, denials, TECH-4-38 Suspend Alarms feature, OVR-38 Suspend Alarms parameters, TECH-11-3 Suspend Alarms, capability, TECH-11-3 Suspend/Resume alarming for ASAI interface, PROT-5-195 suspending server alarms on link, PROT-2-70 switch administration, PC-2-24, LAN-2-24 extension, PC-2-26, LAN-2-26 software supported, PC-4-2, LAN-4-2 switch, DC connection, PC-2-19 switch-classified call options, TECH-14-8 switch-classified call, service circuit option, TECH-12-43 Switch-Classified calls, OVR-28 switch-classified calls, TECH-4-9, PROT-B-36 Answered Event Report, TECH-3-14 EAS, TECH-12-43 service circuit option, TECH-2-4 switches, for MAPD usage, PC-A-4, LAN-A-4 switch-hook, analog calls, TECH-12-3 system administration, PC-1-2 assembly precautions, PC-1-6, LAN-1-6 assembly removal, PC-4-13, LAN-4-13 backup, PC-2-38, LAN-2-38 capacities, requirements, and limitations, PC-4-2, LAN-4-2 configuration, PC-1-3 configuration examples, PC-E-1, LAN-E-1 conventions, PC-3-1 handling precautions, LAN-1-5 hardware, LAN-1-3 hardware supported, PC-4-2, LAN-4-2 MAPD configuration, LAN-1-3 MAPD states, PC-4-5, PC-4-6, LAN-4-5, LAN-4-6 moving around methods, PC-3-3 physical dimensions, PC-4-2, LAN-4-2 reboot, PC-F-4, LAN-F-3 register/backup, PC-2-37, LAN-2-37 registering, PC-2-38, LAN-2-38 shutdown, PC-4-13, LAN-4-13 software functions, PC-1-5, LAN-1-5 upgrade, PC-1-5, LAN-1-5

system assembly, TECH-13-1, TECH-13-5, TECH-13-10

system assembly installation, LAN-2-8 system cold starts, TECH-10-4

fields and description, PC-3-56

System Logs

screen, PC-3-56

System Logs screen, LAN-3-58 System Parameters OCM Call Classification form, TECH-9-2, TECH-9-8, TECH-C-10, PROT-2-53 System Reset Log fields and description, PC-3-60 screen, PC-3-60 system restarts, TECH-12-60, PROT-6-4 COLD1, PROT-6-4 COLD2, PROT-6-4 reboot, PROT-6-4 System slots MAPD, PC-2-9 system slots, LAN-2-9 system software version for ProLogix, LAN-2-2 systems duplicated, TECH-14-1 multiple-port, TECH-14-2

unduplicated, TECH-14-1 system-wide ASAI limits, OVR-47 **Book ID Book Title**

LAN **DEFINITY LAN Gateway over MAPD**

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration,

and Maintenance

PROT Protocol Reference **TECH**

Technical Reference

Т

```
TAC dialing, ISDN trunk, TECH-3-27
tag problem, PROT-4-46
tag, component type, PROT-4-42
tag, error value, PROT-4-46
tag, sequence value, PROT-4-44
tags
   invoke identifier, PROT-4-43
   operation value, PROT-4-43
talk state, domain type, PROT-4-36
talker party id parameter, TECH-4-52, TECH-4-55
talkers, Third Party Listen-Disconnect, TECH-4-52
Tandem Computers, as business partner, TECH-14-10
tasks
   for administration, LAN-2-24
   for hardware installation, LAN-2-8
   for installation, LAN-2-1, LAN-2-4
tasks for administration, PC-2-24
tasks for installation, PC-2-1, PC-2-4, PC-2-8
TCP connection, PROT-7-2
TCP connection problems, PROT-7-16
TCP port, PROT-7-1
TCP tunnel protocol, PROT-7-1
TCP tunnel, establishing ASAI error messages, PROT-7-9
TCP/IP
   Administration, LAN-3-19
   administration, PC-3-19
   connection state, LAN-3-76
   domain name servers, PC-3-19
   exit, PC-3-19
   host, PC-3-19
   links with ISDN, LAN-1-5
   local host table, PC-3-19
   network addresses, LAN-1-5
   network routing information, PC-3-19
```

TCP/IP Administration screen, PC-3-19

DEFINITY ECS Release 9 CallVisor ASAI Master Index		November 2000 69		
technical support center	Book ID	Book Title		
for connection problems, PC-D-1, LAN-D-1 for customer login activation, PC-2-38,	LAN	DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance		
LAN-2-38 for problem solution, PC-D-1, LAN-D-1	OVR	Overview		
for system upgrade, PC-1-5, LAN-1-5	PC	PC LAN over MAPD Installation, Administration,		
Technical Support Center,	. 0	and Maintenance		
contacting, TECH-2-20 technician, on-site information, PC-G-1,	PROT	Protocol Reference		
LAN-G-1	TECH	Technical Reference		
TEG, see terminating extension group				
TEI. See Terminal Endpoint Identifier Telephone Management and Directory Service	s application	n. OVR-24		
telephone numbers, Lucent Technologies, TEC	CH-2-20			
telnet, administering DEFINITY LAN Gateway, temperature range, PC-2-3, LAN-2-3	TECH-13-4	, TECH-13-7		
temperature requirements, PC-4-2, LAN-4-2				
Temporary Bridged Appearances feature intera	actions, TEC	CH-12-60		
temporary installation, PC-2-16, LAN-2-16 temporary Layer 2 drop, PROT-6-4				
terminal				
connection options, PC-B-2, LAN-B-2				
connections via cables, LAN-B-2 connections via modems, LAN-B-2				
hookups, PC-4-11, LAN-4-11				
installation, PC-2-16, LAN-2-16				
option settings, PC-B-3, LAN-B-3 type selection, LAN-2-28, LAN-2-31, LAN-4	I-12			
Terminal Endpoint Identifier, PROT-6-1	· · ·			
terminal type, PC-3-2, LAN-3-2 default, PC-2-23, PC-3-2, LAN-3-2				
	selection, LAN-2-23			
terminal, busy-verified, TECH-12-17				
terminals 603E1 Callmaster, TECH-9-10				
DCP, TECH-9-10				
terminals and modems, PC-B-2, LAN-B-2				
Terminate ASAI association with normal clearing Request Feature Capability Group, PROT-5				
Routing Capability Group, PROT-5-121	7 100			
Set Value Capability Group, PROT-5-188				
Value Query Capability Group, PROT-5-178 terminating a Call Control association, PROT-2-21				
terminating Domain Control association, PROT				
terminating extension group, TECH-3-9	one TECH	40.64		
Terminating Extension Group, feature interaction terminating Third Party Relinquish Control, PR		12-01		
terminology, OVR-2	00			
Test port link testing, TECH-14-9				
test, ping the host, PC-2-35, LAN-2-35 testing ASAI link, TECH-14-9				
testing ASAI links, OVR-49				
testing hardware, PC-2-22, LAN-2-22 testing LAN/Client connectivity, PC-2-33, LAN-	.2-33			
Third Party (Domain)	2-33			
Answer Request, FACility message sent by	adjunct, PF	ROT-5-78		
Merge Request, FACility message sent by a Reconnect Request, FACility message sent				
Redirect Call Request, FACility Messages s	sent by adju	inct, PROT-5-85		
Relinquish Control Request, FACility Messa	ages sent by	y adjunct, PROT-5-81		
Send DTMF Digits Request, FACility Messa Send DTMF Digits, Domain Control Capabi				
Single-Step Conference, PROT-5-84	my Group, I	101002		

Single-Step Conference, PROT-5-84

Third party acknowledgement encodings, Third **Book ID Book Title** Party Merge Request, PROT-5-59 LAN **DEFINITY LAN Gateway over MAPD** Third Party Acknowledgement encodings, Installation, Administration, and Maintenance Third Party Take Control **OVR** Request, PROT-5-57 Overview Third Party Answer PC PC LAN over MAPD Installation, Administration, capability, TECH-5-10 and Maintenance considerations, TECH-5-11 **PROT** Protocol Reference denials, TECH-5-10 **TECH** Technical Reference parameters, TECH-5-10 protocol error, TECH-5-11 Third Party Answer for domain, OVR-31 Third Party Answer procedure, PROT-2-30 Third Party Auto Dial capability, TECH-5-26 denials, TECH-5-29 domain, OVR-31 feature, OVR-31 parameters, TECH-5-27 protocol error, TECH-5-29 Third Party Auto Dial Request acknowledgment of Domain Control, PROT-5-88 FACility Messages sent by adjunct extension, PROT-5-79 Third Party Call Ended capability, TECH-4-76 causes, TECH-4-76 information flow, TECH-4-76 parameters, TECH-4-76 Third Party Call Ended feature, OVR-30 Third Party Call Ended, association terminates, PROT-5-68 Third Party Clear Call acknowledgements, TECH-4-71 capability, TECH-4-71 considerations, TECH-4-72 denials, TECH-4-71 information flow, TECH-4-71 parameters, TECH-4-71 protocol errors, TECH-4-72 Third Party Clear Call feature, OVR-30 Third Party Clear Call procedure, PROT-2-35 Third Party Clear Call Request message encodings, PROT-5-43 Third Party Control associations, PROT-2-20 Third Party Domain (Station) Control Request capability, TECH-5-6 denials, TECH-5-6 protocol error, TECH-5-7 Third Party Domain Control Ended, OVR-32 Third Party Domain Control Ended capability, TECH-5-40 Third Party Domain Control Request ACD Split/EAS Skill Domain denials, TECH-5-8 parameters, TECH-5-6 Third Party Domain Control Request feature, OVR-31 Third Party Domain Control Request, ACD Split/EAS Skill, TECH-5-8, TECH-5-9 Third Party Domain Control Request, ACD Split/EAS Skill, considerations, TECH-5-9 Third Party Drop procedure, PROT-2-31 Third Party Hold procedure, PROT-2-32 Third Party Listen Disconnect procedure, PROT-2-36 Third Party Listen Disconnect Request message encodings, PROT-5-49 Third Party Listen Reconnect, TECH-4-55 Third Party Listen Reconnect procedure, PROT-2-37

Third Party Listen Reconnect Request, Call Control, PROT-5-50

Third Party Listen-Disconnect
acknowledgements, TECH-4-53
capability, TECH-4-52
considerations, TECH-4-54
denials, TECH-4-53
information flow, TECH-4-52
listeners, TECH-4-52
malicious trace interaction, TECH-4-54
parameters, TECH-4-52
talkers, TECH-4-52
Third Party Listen-Disconnect. See Selective
Listening

Third Party Make Call, OVR-28 acknowledgements, TECH-4-6

> information flow, TECH-4-4 initiating, PROT-2-23

capability, TECH-4-4 considerations, TECH-4-8 denials, TECH-4-6

option, TECH-4-39 options, TECH-4-4

parameters, TECH-4-4 protocol errors, TECH-4-8

Third Party Make Call Request

tive

Third Party Listen-Reconnect information flow, TECH-4-55 Third Party Listen-Reconnect, listeners, TECH-4-55

mapping to call type, PROT-A-1 parameter summary, TECH-4-38 service circuit option, TECH-12-43 supported call types, TECH-4-9 switch-classified calls, TECH-4-9 User to User Information, TECH-4-7 Third Party Make Call parameters, TECH-4-10

acknowledgment, PROT-5-55 message encodings, PROT-5-39 Third Party Merge, OVR-29 acknowledgements, TECH-4-63 capability, TECH-4-62, TECH-5-20 considerations, TECH-4-65, TECH-5-23 denials, TECH-4-64, TECH-5-22 information flow, TECH-4-62 parameters, TECH-4-62, TECH-5-20 protocol errors, TECH-4-65, TECH-5-22

Third Party Merge Acknowledgment, trunk id list, TECH-4-63

Third Party Merge procedure, PROT-2-33

Third Party Merge Request acknowledgment, Domain Control, PROT-5-89

Third Party Merge Request message encodings, PROT-5-47

Third Party Reconnect, OVR-29, TECH-5-15 acknowledgements, TECH-4-47

capability, TECH-4-47

considerations, TECH-4-48, TECH-5-16

denials, TECH-4-47, TECH-5-15

information flow, TECH-4-47

parameters, TECH-4-47, TECH-5-15

protocol error, TECH-5-16

protocol errors, TECH-4-48 Third Party Reconnect (Domain), association continues acknowledgment, PROT-5-93

Third Party Reconnect capability, TECH-5-15

Third Party Reconnect procedure, PROT-2-33

Third Party Reconnect Request, message encodings, PROT-5-46

```
Book ID
          Book Title
```

LAN **DEFINITY LAN Gateway over MAPD**

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration,

and Maintenance

PROT Protocol Reference **TECH** Technical Reference Third Party Redirect Call acknowledgements, TECH-4-49 capability, TECH-4-49 considerations, TECH-4-51, TECH-5-19 denials, TECH-4-49, TECH-5-17 information flow, TECH-4-49 parameters, TECH-4-49 protocol error, TECH-5-18 Third Party Relinquish Control acknowledgements, TECH-4-70 capability, TECH-4-70, TECH-5-30 considerations, TECH-4-70, TECH-5-31 denials, TECH-4-70 for calls, OVR-30 for domain, OVR-32 information flow, TECH-4-70 parameters, TECH-4-70 protocol error, TECH-5-30 protocol errors, TECH-4-70 Third Party Relinquish Control Request, Call Control, PROT-5-48 Third Party Relinquish Control, terminating, PROT-2-25 Third Party Selective Drop, OVR-29 acknowledgements, TECH-4-68 capability, TECH-4-66, TECH-5-24 considerations, TECH-4-69, TECH-5-25

Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD
Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference

TECH Technical Reference

denials, TECH-4-68, TECH-5-24 information flow, TECH-4-66 parameters, TECH-4-67, TECH-5-24 protocol errors, TECH-4-68

Third Party Selective Drop (Domain), association continues acknowledgment, PROT-5-93

Third Party Selective Drop Request message encodings, PROT-5-44, PROT-5-74

Third Party Selective Hold, OVR-29, TECH-4-44 acknowledgments, TECH-4-44 capability, TECH-5-13 considerations, TECH-5-14 denials, TECH-4-44, TECH-5-13 information flow, TECH-4-44 parameters, TECH-4-44, TECH-5-13 protocol error, TECH-5-14

acknowledgment of, PROT-5-93

Call Control capability group, PROT-5-51 message encodings, PROT-5-51
Third Party Send DTMF Signals
(Domain) capability, TECH-5-32 acknowledgements, TECH-4-73

considerations, TECH-4-75, TECH-5-34 denials, TECH-4-74, TECH-5-33 information flow, TECH-4-73 parameters, TECH-4-73, TECH-5-32

Third Party Send DTMF Signals feature, OVR-30

Third Party Selective Listening, OVR-29, TECH-4-55

protocol errors, TECH-4-45
Third Party Selective Hold (Domain)
association continues

Third Party Selective Hold Request message encodings, PROT-5-45

capability, TECH-4-73

protocol error, TECH-5-34 protocol errors, TECH-4-75

Third Party Send DTMF Digits Request

Master Index		73
Third Party Single-Step Conference, OVR-30, TECH-4-3, TECH-4-57, TECH-5-2, TECH-5-4, TECH-12-59, TECH-C-8, PROT-2-38, PROT-5-53, PROT-5-91 acknowledgments, TECH-4-58, TECH-5-36, EDH-5-36 parameters, TECH-4-58 protocol error, TECH-4-59 Third Party Single-Step Conference acknowledgment, PROT-5-61 Third Party Take Call Control, considerations, TECH-4-43 Third Party Take Call Control, denials, TECH-4-4 Third Party Take Call Control, denials, TECH-4-41 capability, TECH-4-40 considerations, TECH-4-40 protocol errors, TECH-4-40 protocol errors, TECH-4-40 protocol errors, TECH-4-41 Third Party Take Control Request acknowledgment encodings, PROT-5-77 message encodings, PROT-5-71 message encodings, PROT-5-71 message encodings, PROT-5-71 message encodings, PROT-5-71 message encodings, PROT-3-20, LAN-3-20 fields and description, PC-3-20, LAN-3-20 menu items, LAN-3-20 screen, PC-3-20, LAN-3-20 throughput capacity, PC-1-2, PC-1-3, LAN-1-2 time, setting, PC-2-30, LAN-2-30 Timed ACW, TECH-12-15 timed answer, administering on Trunk Group for Timed Reminder, feature interactions, TECH-1 timeout interval, TECH-4-15 timers application, PROT-2-70 TM200, PROT-2-70 timing of ASAI responses (ACKs/NAKs), PROT TN2170 circuit pack, TECH-13-3 TN2182 port, TECH-9-2, TECH-9-8, PROT-2-5 TN556 circuit pack, TECH-13-2 TN570 circuit pack, TECH-13-2 TN744 port, TECH-9-2, TECH-9-8, PROT-2-5 TN744, requesting connection, TECH-7-8 TN744 port, TECH-9-2, TECH-9-8, PROT-2-5 TN744 port, TECH-9-2, TECH-9-8, PROT-2-5 TN756 circuit pack, TECH-13-2 TN570 circuit pack, TECH-9-9, PROT-2-5 TN556 circuit pack, TECH-13-2 TN570 circuit pack, TECH-9-8, PROT-2-5 TN556 circuit pack, TECH-13-2 TN570 circuit pack,	Frm, TECH-Ω 2-62 Γ-2-71 53 2-53 LAN-1-4	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference
audible, TECH-4-32 zip, TECH-12-36		

tools for installation, PC-2-3, LAN-2-3 touch tone detector for collecting digits, OVR-22 touch tone receiver, TECH-7-8 traffic congestion, PROT-6-6 traffic controls, PROT-6-8 traffic reengineering for hyperactive links, PROT-6-8 transaction reference, PROT-4-56 Transfer button, TECH-12-31 call park, TECH-3-31 feature interactions, TECH-12-62 interactions, TECH-3-64 transfer a call. OVR-29 Transfer button, TECH-3-31 Transfer Control Protocol, See TCP transmit buffers on send traffic, PROT-6-8

Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference
TECH Technical Reference

transport option, ASAI Ethernet, LAN-1-2 transport, BRI or Ethernet, TECH-14-3 trunk group access, attendant-controlled, TECH-12-10 Trunk Group form, administering Timed Answer, TECH-3-42 Trunk Group Identification information element, PROT-4-67 trunk group information, TECH-7-4 Trunk Group Query procedure, PROT-2-53 Trunk Group Status Query, OVR-37, TECH-9-3, PROT-5-147 Trunk Group/Member information, TECH-C-9 Trunk Group/Trunk Status information element, PROT-4-69 trunk groups administering, ISDN-PRI, TECH-14-7 Trunk Seized Event Report, OVR-43, PROT-2-17 call id, TECH-3-57 called party number, TECH-3-57 description, TECH-3-57 generation, TECH-3-57 items, TECH-3-8 party_id, TECH-3-57 Trunk Seized Event Report message encodings, PROT-5-36 Trunk Seized Report items, TECH-3-57 trunks, ISDN-PRI, TECH-4-9, TECH-14-2, TECH-14-7 Trunk-To-Trunk Transfer, feature interactions, TECH-12-63 TSC, see Technical Support Center TTR, see touch tone receiver tunnel protocol header format, PROT-7-2 invalid version, PROT-7-13 tunnel protocol invalid version, PROT-7-13 Tunnel Protocol procedure, PROT-7-9 two wire reset cable, PC-4-4, LAN-4-4 tx_party_id parameter, TECH-4-73 type of charge final, TECH-3-35 intermediate, TECH-3-35 split, TECH-3-35

U

type, ASAI, PC-2-27, LAN-2-27

U-Abort (User Abort) capability, TECH-3-1, TECH-3-65 U-Abort (User Abort), causes for ending the association, TECH-3-65 UCID conversion algorithm, TECH-9-4, PROT-4-71

UDP, see Uniform Dial Plan unduplicated system, TECH-14-1 Uniform Dial Plan, TECH-4-9, TECH-4-34 Universal Call ID, OVR-15, TECH-3-13, TECH-3-20, TECH-3-22, TECH-3-26, TECH-3-33, TECH-3-43, TECH-7-5, TECH-C-8, PROT-2-57, PROT-4-71 acknowledgement parameters, TECH-9-12 parameters, TECH-4-41, TECH-4-6, TECH-4-41, TECH-4-64	Book ID LAN OVR PC PROT TECH	Book Title DEFINITY LAN Gateway over MAPD Installation, Administration, and Maintenance Overview PC LAN over MAPD Installation, Administration, and Maintenance Protocol Reference Technical Reference			
query, PROT-5-155, PROT-5-175 user scenarios, PROT-B-168					
Universal Call ID acknowledgement, TECH-4-4	4, TECH-5-2	27, TECH-5-36			
Universal Call ID query, OVR-37, TECH-9-4 UNIX kernel rebuild for CV/LAN, PC-F-5, LAN-	-F-5				
upgrades, Expansion Interface Circuit Pack, Te					
upgrading the existing system, LAN-1-5 upgrading the MAPD system with new software	e. PC-H-1. l	_AN-H-1			
upgrading the system, PC-1-5	, , .				
US Robotics fax modem, LAN-B-4 US Robotics faxmodem, PC-B-4					
user classified calls, OVR-28					
user scenarios, TECH-A-60 Advice of Charge, PROT-B-160					
ASAI-Provided Dial-Ahead Digits, TECH-A-65					
ASAI-Requested Digit Collection, TECH-A- Flexible Billing, TECH-A-70, PROT-B-155	66				
II Digits, TECH-A-73					
II digits, PROT-B-25					
Phantom Calls, TECH-A-75 Selective Listening, PROT-B-35					
Single-Step Conference, TECH-A-78					
VDN Return Destination, TECH-A-67 User to User Information, TECH-7-8					
User to User information (UUI), PROT-4-27, PROT-B-138					
user_entered_code parameter, TECH-7-9 user-classified calls					
denials, TECH-4-24					
destination, TECH-4-24 EAS, TECH-12-41					
parameters, TECH-4-21					
Third Party Make Call, TECH-4-21	T 4 72				
User-Entered Code information element, PRO user-entered information/ collected digits, para		H-7-4			
using function keys, PC-3-3, LAN-3-3	,				
uui information, TECH-4-5					

uui_info parameter, TECH-4-12, TECH-4-22, TECH-4-36, TECH-4-67, TECH-5-24, TECH-5-28,

\mathbf{v}

Value Queries

ACD Agent Login, OVR-35 ACD Agent Status, OVR-35 ACD Hunt Group Status, OVR-35 Call Classifier Status, OVR-36 Call Information, OVR-36 Date and Time, OVR-36 Extension, OVR-36 Integrated Directory Database, OVR-36

TECH-7-5, TECH-7-11

Value Queries, (continued) Logical Agent and Skill Hunt Groups, TECH-A-43 logical agents, TECH-12-46 Party ID, OVR-36 Value Query ACD Agent Login, TECH-9-2 ACD Agent Status, TECH-9-2 ACD Split Status, TECH-9-2 acknowledgement parameters, TECH-9-7 Call Classifier Status, TECH-9-2 Call Information Status, TECH-9-2 capability, TECH-9-2 capability group, TECH-1-2 considerations, TECH-9-14 Date and Time, TECH-9-2 ECS response, TECH-9-7 Extension Type, TECH-9-3 Integrated Directory Database, TECH-9-3 parameters, TECH-9-5 Party ID, TECH-9-3 protocol errors, TECH-9-14 Station Feature, TECH-9-3 Station Status, TECH-9-3 Trunk Group Status, TECH-9-3

Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

OVR Overview

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference
TECH Technical Reference

Value Query acknowledgment, association terminates, PROT-5-176
Value Query association, PROT-1-4, PROT-2-49
Value Query associations and CRVs, PROT-1-4
Value Query Capability Group
extension type/class information query, PROT-5-153
FACility Messages sent by ECS, PROT-5-156
RELease COMplete messages
sent by adjunct, PROT-5-158
sent by ECS and adjunct, PROT-5-178

request is denied (association terminated), PROT-5-177

response to party ID query, PROT-5-170

Value Query, information flow, TECH-9-5

call coverage path, TECH-12-19 coverage path interactions, TECH-A-53

VDN coverage path interactions, PROT-B-128 VDN domain, call offered, TECH-3-23 VDN Domain, capacities, TECH-B-4 VDN Override, TECH-12-63 VDN Return Destination

ASAI messaging scenarios, TECH-A-69

vector announcements, TECH-3-4, TECH-12-5 vector command, Collect Digits, TECH-2-8 vector command, collect digits, TECH-7-8 vector directory number, TECH-9-9 Vector Directory Number, see VDN vector-controlled splits, TECH-6-3

VDN Return Destination scenarios, TECH-A-67, TECH-A-69

return destination, TECH-2-13

Flexible Billing, TECH-10-5

VDN scenarios, TECH-A-53 VDN, see vector directory number

Value Query denials, TECH-9-12 Value Query feature, OVR-35 Value Query Response capability, TECH-9-15 parameters, TECH-9-15

VDN

77

Vector-controlled splits and VDNs, TECH-12-28 vectoring prompting software, TECH-14-2 vectoring software, TECH-14-2 vendor partners, see business partners verification of connectivity and components, PC-2-4, LAN-2-4 verifying the selected site, PC-2-2, LAN-2-2 Version information element, PROT-4-75

Book ID Book Title

LAN DEFINITY LAN Gateway over MAPD

Installation, Administration, and Maintenance

OVR Overview

TECH

PC PC LAN over MAPD Installation, Administration, and Maintenance

PROT Protocol Reference

Technical Reference

version, system software, PC-2-2 version, system software for ProLogix, LAN-2-2

versions protocol, PROT-2-67, PROT-2-69 selecting, PROT-2-67

selecting, PROT-2-67
versions for ASAI links, OVR-44
vintage, PC-2-26, LAN-2-26

vintage, PC-2-26, LAN-2-26 virtual point to point connection, LAN-1-5 Voice (Synthesized) Message Retrieval, feature interactions, TECH-12-64

voice (Synthesized) Message Retrieval, voice and data integration, TECH-2-14 voice energy, TECH-3-42

Voice Response Unit, OVR-18 voice response unit, see VRU, TECH-2-9

voice stations, TECH-5-3 VRU, TECH-2-9

port administration, TECH-2-9 voice processing capabilities.

voice processing capabilities, TECH-2-9 VRU-assisted Transaction using Selective Listening, TECH-A-23

W

work mode changes for logical agents, EAS, TECH-12-45 work mode changes performance summary, TECH-8-7 work mode changes, agent, TECH-8-2 work mode status, TECH-9-2 work mode, domain type, PROT-4-35 work mode, pending, TECH-9-2

work mode, pending change of, TECH-8-2 worksheet Carrier Rearrangement for port assignments, LAN-A-3

for port slot locations, LAN-A-4 port slot assignments before carrier arrangement, LAN-A-2 terminals and modems, LAN-B-2

worksheets

A-1, port slot assignments before carrier arrangement, PC-A-2

A-2, port assignments, carrier rearrangement, PC-A-3
A-3, port slot locations for MAPD system assembly, PC-A-4
for MAPD installation, LAN-A-1
project manager, PC-G-1, LAN-G-1

usage guidelines, PC-A-1

X

XID field, PC-2-27, LAN-2-27

Z