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DECmcc™ Developer's Toolkit, Version 1.1

digital™

AV–PD7FB–TE
March 1991

Dear Customer:

Please take a few moments to read the following information concerning your DECmcc Developer's Toolkit Version 1.1 distribution kit.

This package contains the DECmcc Developer's Toolkit Version 1.1 software and user documentation. Please check the Bill of Materials to see that all items listed are in your distribution kit. If any item is missing or damaged, contact your Digital representative.

The DECmcc Developer's Toolkit Version 1.0 documentation set did not change with the DECmcc Version 1.1 software release; all the Version 1.0 documentation is current and accurate for Version 1.1. Therefore, the Version 1.1 distribution kit contains the following documentation:

- *DECmcc Management Module Programming* (AA–PD5NA–TE)
- *DECmcc Developer's Toolkit Reference* (AA–PD5MA–TE)
- *DECmcc System Reference Manual, Volume 1* (AA–PD5LA–TE)
- *DECmcc System Reference Manual, Volume 2* (AA–PE55A–TE)
- *Enterprise Management Architecture General Description* (AA–PD5JA–TE)
- *Enterprise Management Architecture Entity Model* (AA–PD5KA–TE)

If you need to order any additional documentation, contact your Digital sales representative, or refer to the ordering information in the *Software Documentation Products Directory*.

The *DECmcc System Reference Manual* (SRM) specifies the interface technology available for the integration of management modules into the DECmcc software system. The SRM also presents the underlying DECmcc system execution model, defines the system routines available to management modules, and defines the services provided by, and required for, each management module. The SRM can also be ordered separately, by the order numbers listed above.

The *Enterprise Management Architecture General Description* provides an overview of Digital's Enterprise Management Architecture, including its major elements, the Director/Entity Framework, the Director Model (a model for management systems), and the Entity Model (a model for defining the management interface for any manageable entity). The *Enterprise Management Architecture Entity Model* provides a working draft of the Entity Model.

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The DECmcc Developer's Toolkit includes specifications for the Kernel and the management modules in the kit. The specifications, called *Module Reference Manuals* (MRMs), describe the management and service interfaces provided by each module and the services a module requires from other modules, where applicable. The descriptions are in a standard format. Developers of additional management modules can consult these specifications to ensure that their modules work in concert with modules supplied by DECmcc.

The *Module Reference Manuals* are not available in hard copy; however, the management specifications are supplied in LN03 and PostScript formats. The installation procedure asks you whether you want the MRMs. If you choose to install them, the procedure places the files in the directory SYS$COMMON:[SYSHLP.EXAMPLES.MCC]. The following table gives the names of the modules, followed by the file names of their management specifications.

Module Name	LN03 File Names	PostScript File Names
Alarms FM	MCC_ALARMS_FM_SPEC.LN3	MCC_ALARMS_FM_SPEC.PS
Bridge AM	MCC_BRIDGE_AM_SPEC.LN3	MCC_BRIDGE_AM_SPEC.PS
Control FM	MCC_CONTROL_FM_SPEC.LN3	MCC_CONTROL_FM_SPEC.PS
DECnet IV AM	MCC_DECNET_IV_AM_SPEC.LN3	MCC_DECNET_IV_AM_SPEC.PS
Domain FM	MCC_DOMAIN_FM_SPEC.LN3	MCC_DOMAIN_FM_SPEC.PS
Ethernet Station AM	MCC_ENET_STATION_AM_SPEC.LN3	MCC_ENET_STATION_AM_SPEC.PS
Exporter FM	MCC_EXPORTER_FM_SPEC.LN3	MCC_EXPORTER_FM_SPEC.PS
Forms CLI PM	MCC_FORMS_CLI_PM_SPEC.LN3	MCC_FORMS_CLI_PM_SPEC.PS
Historian FM	MCC_HISTORIAN_FM_SPEC.LN3	MCC_HISTORIAN_FM_SPEC.PS
Iconic Map PM	MCC_ICONIC_MAP_PM_SPEC.LN3	MCC_ICONIC_MAP_PM_SPEC.PS
Kernel	MCC_KERNEL_SPEC.LN3	MCC_KERNEL_SPEC.PS
Notification FM	MCC_NOTIFICATION_FM_SPEC.LN3	MCC_NOTIFICATION_FM_SPEC.PS
Performance FM	MCC_PERFORMANCE_FM_SPEC.LN3	MCC_PERFORMANCE_FM_SPEC.PS
Registration FM	MCC_REGISTRATION_FM_SPEC.LN3	MCC_REGISTRATION_FM_SPEC.PS
Sample AM	MCC_SAMPLE_AM_SPEC.LN3	MCC_SAMPLE_AM_SPEC.PS

The DECmcc Developer's Toolkit release notes for Version 1.1 are part of the distribution kit. Read the release notes, because they contain important product considerations. You can access the release notes as part of the installation procedure by specifying OPTIONS N when you invoke VMSINSTAL:

```
$ @SYS$UPDATE:VMSINSTAL MCCTK011 ddcn: OPTIONS N
```

If you use OPTIONS N with VMSINSTAL, you are asked whether you want the release notes displayed, printed (or both), copied to SYS$HELP, or none of these options. You can type or print the file SYS$HELP:MCCTK011.RELEASE_NOTES after installation.

Digital prides itself on responding to customer needs. In order to continue serving you, we need your comments. Each manual contains a preaddressed, postage–paid Reader's Comment form at the back. If you find errors in a manual or want to make comments, please complete and return this form.

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