Order Number: AV-PEA0A-TE

ALL-IN-1 STARTER

READ ME FIRST

Introduction

This document is for the person responsible for installing the ALL-IN-1 STARTER software. It describes:

- What your ALL-IN-1 STARTER Version 2.4 kit contains
- Where to find installation information
- The order in which you should install the products in the kit
- CDA Patch kit and release note information

Note *The Release Notes may contain further information about installation. Before you start installation, print the Release Notes (see the* ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*) and read the section on installation.*

ALL-IN-1 STARTER Version 2.4 Kit Contents

Your ALL-IN-1 STARTER Version 2.4 kit contains all the products required to run ALL-IN-1 STARTER:

- VAX FMS Version 2.4
- ALL-IN-1 STARTER Version 2.4
- WPS-PLUS Version 3.1
- CDA Converter Library Version 1.0
- CDA Patch Kit for VMS Version 5.3
- Message Router Version 3.1B

  Note *If your system is running Message Router Version 3.1 or earlier, you must upgrade to Message Router Version 3.1B.*

- Message Router VMSmail Gateway Version 3.1

Components and Installation Information for ALL-IN-1 STARTER Version 2.4

ALL-IN-1 STARTER Version 2.4 is an international product and consists of the following components:

- An international base component, which provides the functions that are common to all ALL-IN-1 STARTER Version 2.4 systems.
- A language component, which provides the ALL-IN-1 STARTER Version 2.4 language-specific features. For example, User Interface features.
- A market component, which provides features that are specific to a given market. For example, keyboard and modem support.

Each component is supplied on separate media. The language component and the market component consist of two pieces of media; one containing the software and the other containing the appropriate part of the Release Notes.

Installation Guide

The *ALL-IN-1 STARTER Installation Guide* is in three parts:

- *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*

  This part describes how to install ALL-IN-1 STARTER Version 2.4. Although it is a large book, you need only refer to the chapters relating to the type of installation that you are going to perform.

- *ALL-IN-1 STARTER Installation Guide Part 2 Language Installation*

  This part contains information specific to the language that you are installing; a version is supplied with each language component. Refer to this part as indicated in the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*.

- *ALL-IN-1 STARTER Installation Guide Part 3 Market Installation*

  This part contains information specific to your market component. Refer to this part as indicated in the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*.

Each part is packaged separately. If you are upgrading from ALL-IN-1 STARTER Version 1.0, you should put all parts in your *ALL-IN-1 STARTER Version 1.0 Installation Guide* binder.

Release Notes

The Release Notes are in two parts:

- Release Notes Part 1 Language

  This part contains release notes specific to the base component and language component that you are going to install, and is supplied with the language component of your kit.

- Release Notes Part 2 Market

  This part contains release notes specific to your market component, and is supplied with the market component of you kit. (Note that this document may not exist for all market components.)

Each part is supplied on a separate piece of media. You should print all parts before you start the installation. See the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation* for instructions on printing the Release Notes.

Software Licensing

A Service Update Product Authorization Key (PAK) for ALL-IN-1 STARTER is supplied with ALL-IN-1 STARTER Version 2.4 update kits only. If your kit is an update kit, register the Service Update PAK supplied with that kit.

If your ALL-IN-1 STARTER Version 2.4 kit is not an update kit, a full PAK is supplied with the kit. Register this PAK.

You must register and load the appropriate PAK before you install ALL-IN-1 STARTER Version 2.4 (see the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*).

An additional installation option registers the PAK information for the following products (see the *ALL-IN-1 STARTER Installation Guide* for details):

- VAX FMS Version 2.4
- Message Router Version 3.1B
- Message Router VMSmail Gateway Version 3.1
- CDA Converter Library Version 1.0

Installation Order

The following installation order is recommended:

1. Register the ALL-IN-1 STARTER Version 2.4 license.

2 Run the ALL-IN-1 STARTER installation procedure, and select option 7 to register the licenses for VAX FMS Version 2.4, Message Router Version 3.1B, Message Router VMSmail Gateway Version 3.1, CDA Converter Library Version 1.0.

3 Install VAX FMS Version 2.4, if it is not already installed on your system.

4 Install Message Router Version 3.1B (unless it is already installed on your system), if you want to send and receive messages to and from other systems, or you want to use Mail directory addressing, or you want to send mail to VMSmail users, either on the local system or on remote systems.

Note *If your system is running Message Router Version 3.1 or earlier, you must upgrade to Message Router Version 3.1B.*

5 Configure Message Router Version 3.1B, if it is installed and not yet configured.

Note *If you want to install Message Router VMSmail Gateway Version 3.1, after you have installed Message Router Version 3.1B, you can defer the configuration of Message Router and configure both products together at step 7.*

6 Install Message Router VMSmail Gateway Version 3.1 (unless it is already installed on your system), if you want to send mail to VMSmail users, either on the local system or remotely.

7 Configure Message Router VMSmail Gateway Version 3.1, if it is installed and not yet configured.

8 Install CDA Converter Library Version 1.0 (unless it is already installed on your system).

9 Install CDA Patch kit for VMS Version 5.3. See the section headed ‘‘Installing the CDA Patch Kit for VMS Version 5.3’’.

10 Install ALL-IN-1 STARTER Version 2.4. See the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation*.

11 Configure the exception reporting routines for ALL-IN-1 STARTER Version 2.4 Electronic Messaging subsystem.

See the *ALL-IN-1 STARTER Installation Guide Part 1 Base Installation* for details.

Note *WPS-PLUS is supplied with ALL-IN-1 STARTER. If you choose to integrate WPS-PLUS with ALL-IN-1 STARTER, it becomes the default editor in ALL-IN-1 STARTER.*

Additional Release Notes for ALL-IN-1 STARTER Version 2.4

This section describes additional Release Notes for ALL-IN-1 STARTER Version 2.4.

Known Software Problems and Restrictions

CDA Installation If you want CDA support with ALL-IN-1 Version 2.4, you must install both the DECwindows base kit and the DECwindows application files before you install CDA.

CDA Patch Kit for VMS Version 5.3

The ALL-IN-1 STARTER Version 2.4 kit includes a CDA Patch kit for VMS Version 5.3 only. The kit is on the media labeled:

- For TK50 kits

  AQ-PCXKA-BE CDA V1.0 UPDATE TK50

- For magnetic tape kits

  BB-PCXLA-BE CDA V1.0 UPDATE 16MT9

If you require CDA support from ALL-IN-1 STARTER Version 2.4, and you have a VMS Version 5.3 system, install the CDA Patch Kit for VMS Version 5.3. Although this patch kit is included with ALL-IN-1 STARTER Version 2.4, it is not specific to ALL-IN-1 STARTER Version 2.4, and other products can utilize the fixes provided with the patch.

The patch kit provides the modified versions of the CDA Base Services on VMS Version 5.3 with the following fixes:

- Mailing a Digital Document Interchange Format (DDIF) file with an external reference to a Digital Table Interchange Format (DTIF) file no longer causes an access violation.
- Viewing a DDIF file, produced by DX Version 1.1, with the CDA viewer no longer shows the entire document as blank.

The CDA Patch Kit for VMS Version 5.3 is suppplied as a saveset, and is installed using the VMSINSTAL utility (see the section headed ''Installing the CDA Patch Kit for VMS Version 5.3'').

The CDA Patch Kit for VMS Version 5.3 includes the CDA Version 1.0 Update Release Notes. These release notes contain important information about working with CDA documents in ALL-IN-1 STARTER. They also describe CDA features and system problems (with workarounds, if available) which have not yet been corrected.

To access the release notes, log in to the privileged VMS system manager's account, and do the following:

1. Enter the following commands:

```
$ SET DEFAULT SYS$UPDATE
$ @VMSINSTAL CDAPAT010 device: OPTIONS N
```

   where device: is the device on which the distribution media is to be mounted.

2. Enter `Y` in response to all prompts, until the following messages and prompt are displayed:

```
%VMSINSTAL-I-RESTORE, Restoring product save set A ...

Release Notes Options:

1  Display Release Notes
2  Print Release Notes
3  Both 1 and 2
4  Copy release notes to SYS$HELP
5  Do not display, print, or copy the release notes

* Select option [3]:
```

   Press RETURN to display and print the release notes, Otherwise, enter the option required.

3. If you asked to print the release notes, enter the name of the printer queue you want to use in response to the prompt:

```
* Queue name [SYS$PRINT]:
```

4. Press RETURN in response to the following prompt, to terminate the installation procedure:

```
* Do you want to continue the installation [NO]?
```

If you attempt to install the patch kit on a system running VMS Version 5.2 or earlier, the installation procedure displays the following message, and then exits:

```
Requires VMS Version 5.3
```

If you attempt to install the patch kit on a system that already has the patch kit installed, the installation procedure displays the following message, and then exits:

```
CDA Base Services are already up to date
```

Additional CDA Release Notes

CDA support varies depending on the version of VMS you are running. For details of CDA support on VMS see the *ALL-IN-1 STARTER Version 2.4 Software Product Description*.

Note *You are never able to see graphics when you read a CDA document in ALL-IN-1 STARTER.*

The version of VMS that you are running affects results when you read a CDA document, as follows:

- VMS Version 5.2 or earlier

  If you set the handling of a CDA document to the correct CDA handling (DDIF, DTIF, DOTS), you see correctly formatted text.

  If you leave the handling of a CDA document blank, the text is unformatted.

- VMS Version 5.3

  If you leave the handling of a CDA document blank, the text is formatted, and a line of explanatory text is included wherever there are graphics in the file. You are unable to see the graphics themselves when you read a document.

  If you set the handling of a CDA document to the correct CDA handling (DDIF, DTIF, DOTS), the text is formatted, but there are only spaces where the graphics are, with no explanatory text.

See the *ALL-IN-1 User's Reference* for information on how to set the handling type on a document.

Installing the CDA Patch Kit for VMS Version 5.3

To install the CDA Patch Kit for VMS Version 5.3, do the following:

1. Log in to the privileged VMS system manager's account, and enter the following commands:

   ```
   $  SET DEFAULT SYS$UPDATE
   $  @VMSINSTAL CDAPAT010 device:
   ```

   where device: is the device on which the distribution media is to be mounted.

2. The following messages are displayed:

```
        VAX/VMS Software Product Installation Procedure V5.3

It is <dd-mmm-yyyy> at <hh:mm>.
Enter a question mark (?) at any time for help.
```

If any processes are active on your system, the following message and prompt are displayed:

```
%VMSINSTAL-W-ACTIVE, The following processes are still active:
        <process_name>

* Do you want to continue anyway [NO]?
```

If you do not want to continue the installation, press RETURN. Otherwise, enter `Y` to continue.

3 If you are satisfied with the backup of your system disk, enter `Y` in response to the following prompt:

```
* Are you satisfied with the backup of your system disk [YES]?)
```

4 The following messages are displayed:

```
The following products will be processed

  CDAPAT V1.0

        Beginning installation of CDAPAT V1.0 at <hh:mm>

%VMSINSTAL-I-RESTORE, Restoring product save set A  . . .

    Installing patched versions of CDA Base Services
```

5 If you want files to be purged during the installation, press RETURN in response to the following prompt:

```
* Do you want to purge files replaced by this installation [YES]?
```

Otherwise, enter `N`.

6 The following messages are displayed:

```
    To complete the installation on a standalone VAX 11/780
    will take approximately:

        5 minutes to install

    All required questions have been asked.
    You can terminate the installation procedure at this time.
```

7 If you want to continue the installation, press RETURN in response to the following prompt:

```
* Do you want to continue the installation [YES]?
```

Otherwise, enter `N` to terminate the installation.

8 The following messages are displayed:

```
%VMSINSTAL-I-MOVEFILES, Files will now be moved to their target
    directories  . . .

        Installation of CDAPAT V1.0 completed at <hh:mm>

        VMSINSTAL procedure done at <hh:mm>
```

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