COMPAQ

Compaq Data Transfer Facility for OpenVMS

Dear Customer,

Thank you for purchasing the Compaq Data Transfer Facility for OpenVMS, Version 3.3A software product (hereafter referred to as DTF for OpenVMS).

Features

DTF for OpenVMS is a layered product that provides data transfer capabilities between IBM systems in a Systems Network Architecture (SNA) environment and Compaq nodes in a Compaq network. DTF for OpenVMS provides comprehensive, bidirectional access between OpenVMS systems and IBM OS/390 systems.

There are three components to the Compaq SNA Data Transfer Facility for OpenVMS, Version 3.3A product:

- Data Transfer Facility server (OpenVMS DTF server), Version 3.3
- Data Transfer Facility utilities (OpenVMS DTF utilities), Version 3.3
- Mainframe Data Transfer Facility (MDU), Version 3.2, an IBM-resident component.

For complete information about the product, refer to the Compaq Data Transfer Facility for OpenVMS Software Product Description (SPD 27.85.xx).

Documentation

The Compaq Data Transfer Facility for OpenVMS software documentation set includes the following manuals (all dated May 1996):

- *DIGITAL SNA Data Transfer Facility for OpenVMS Installation* (AA-JM76F-TE)
- *DIGITAL SNA Data Transfer Facility for OpenVMS Use* (AA-JM75F-TE)
- *DIGITAL SNA Data Transfer Facility for OpenVMS Management* (AA-JM78F-TE)

The manuals listed above are current for this release of the product. For information specific to Version 3.3A, please refer to the product's Release Notes. (The Installation manual describes how to access the product's Release Notes.) Documentation is available in online format as part of the OpenVMS Online Documentation Library on CD-ROM. Hardcopy documentation may also be ordered. If you need to order any additional documentation, please contact your Compaq sales representative.

Installation

Register and load the product's PAK using the the OpenVMS License Management Facility before you begin installation. Refer to the *OpenVMS License Management Utility Manual* for complete licensing information.

To install on server systems, enter:

```
$ @SYS$UPDATE:VMSINSTAL SNADTFS033 ddcu: [OPTIONS N]
Return
```

To install on client systems, enter:

```
$ @SYS$UPDATE:VMSINSTAL SNADTFU033 ddcu: [OPTIONS N]
Return
```

where *ddcu* is the name of the device where the distribution kit is mounted.

Compaq recommends that you read the Release Notes for any technical issues before you begin installation.

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