digital™

DEC Distributed Queuing Service Version 1.3 for OpenVMS Systems Cover Letter

AV–MA45D–TE

April 1994

Digital is pleased to provide the DEC Distributed Queuing Service (DQS) Version 1.3 for OpenVMS Systems. This software is an OpenVMS layered product that uses the DECnet networking system to extend the OpenVMS print queue system to a distributed system environment. With the DQS product, users can access OpenVMS printers anywhere on the network.

The DEC Distributed Queuing Service Version 1.3 for OpenVMS product replaces the following products:

- DEC Distributed Queuing Service for OpenVMS AXP, Version 1.2,
- VAX Distributed Queuing Service, Version 1.2

A License Product Authorization Key (License PAK) is required for installation and use of the DQS product. With the purchase of a license for the product, you will receive a License PAK. Using the License Management Facility (LMF), you can register the License PAK. For information on the LMF, refer to the *OpenVMS License Management Utility Manual*.

The DQS software can be installed using either the VMSINSTAL utility or the POLYCENTER Software Installation (PCSI) utility. Your software media may contain both the VMSINSTAL savesets and the PCSI distribution kits. The VMSINSTAL savesets are named:

- DQS013.A
- DQS013.B

The PCSI distribution kits are named:

- DEC-VAXVMS-DQS-V0103*.PCSI
- DEC-AXPVMS-DQS-V0103*.PCSI

Refer to the *DEC Distributed Queuing Service for OpenVMS Systems Documentation Set*, Part III, Installation Guide for more information.

Digital strongly recommends reading the release notes before installing the product. For instructions, see the *DEC Distributed Queuing Service for OpenVMS Systems Documentation Set*, Part III, Installation Guide.

For additional information on the DQS Version 1.3 software, license, and hardware and software requirements, refer to the Software Product Description (SPD) (28.80.xx).

© Digital Equipment Corporation 1994. All rights reserved.

Alpha AXP, AXP, DEC, DECnet, OpenVMS, VAX, VMS, and the Digital logo are trademarks of the Digital Equipment Corporation.

S2440