COMPAQ

MAILbus 400 Message Router Gateway for OpenVMS VAX, Version 1.2C

Cover Letter

AV-R92SC-TE

This Cover Letter lists the functional changes that have been introduced in Version 1.2C of the MAILbus 400™ Message Router™ Gateway for OpenVMS™ VAX™.

This Cover Letter also describes how to install Version 1.2C of the MAILbus 400 Message Router Gateway.

Functional Changes to the MAILbus 400 Message Router Gateway

The following changes have been made to the MAILbus 400 Message Router Gateway for Version 1.2C. Full details of these changes are given in the *MAILbus 400 Message Router Gateway for OpenVMS VAX: Release Notes*.

- The MAILbus 400 Message Router Gateway V1.2C has been tested successfully for full functional capability on OpenVMS V7.2. No problem was encountered during the tests.
- If the Gateway receives a message from the MAILbus 400 MTA which contains "+/-0000" in the arrival time attribute which is an offset from the GMT, the Gateway now translates the message which is acceptable to the Message Router.
- The Gateway now understands the complex General Text Body part invocation/designation sequences while translating it to Message Router text body part.

Installing Version 1.2C

To install this kit follow the instructions in *MAILbus 400 Message Router Gateway for OpenVMS VAX: Installing* with the following exceptions:

- Make sure you install one of the following configurations of prerequisite software:
  - — OpenVMS Operating System, V6.1 or V6.2
    DECnet™/OSI® V6.3
    MAILbus 400 Message Transfer Agent for OpenVMS, V2.0 or later, Base component
  - — OpenVMS Operating System V7.1
    DECnet-Plus for OpenVMS V7.1 with ECO 1, including the DECnet Application Interface component (formerly known as the OSI Applications Kernel or OSAK™)
    MAILbus 400 Message Transfer Agent for OpenVMS, V2.0A or later, Base component

    For Y2K readiness, the Y2K Kit (Part Number VAXY2K0n_071) for the OpenVMS V7.1 operating system should be added and the MAILbus 400 MTA V2.0B installed.

— OpenVMS Operating System V7.2
DECnet-Plus for OpenVMS V7.2 including the DECnet Application Interface component (formerly known as the OSI Applications Kernel or OSAK™)
MAILbus 400 Message Transfer Agent for OpenVMS, V2.0C or later, Base component

- The approximate disk space required on the system disk is 7100 blocks during installation and 6600 blocks after installation.
- Note that Version 1.2C is no longer distributed on 9-track 1600 BPI Magtape or TK50 Streaming Tape. It is only available as part of the DIGITAL CD-ROM Software Library for OpenVMS VAX Layered Products. This means the installation instructions are different from those in Version 1.2.

  From the SYSTEM account on the node or cluster where you want to install the MAILbus 400 Message Router Gateway, mount the CD-ROM as follows:

  ```
  $ MOUNT device-name volume-label
  ```

  where ***device-name*** and ***volume-label*** are as specified in the *OpenVMS Layered Products Compact Disk User's Guide* The MAILbus 400 Message Router Gateway files are located on the CD-ROM in the directory named XMRC012.
- The command to install the MAILbus 400 Message Router Gateway is:

  ```
  $ @SYS$UPDATE:VMSINSTAL XMRC012 device-name OPTIONS N
  ```

The image identification of the new images in this kit is XMR V1.2-C.

The version number of the kit when displayed using NCL management is V1.2.5.

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