March 16, 2015

NetEx/IP for HP Integrity/OSS (H370IPI) Release 7.0.3-08 is a required maintenance release, and is available for download. This release requires a software key to be operational.

This release supports installation and operation on HP Integrity Systems that are running OSS under NONSTOP_KERNEL H06 27 NSE-A and NONSTOP_KERNEL J06 16 NSE-AB.

FEATURES/ENHANCEMENTS ADDED WITH H370IPI RELEASE 7.0.3-08

This release includes TNP370. Refer to the Update Summary in the H370IPI Release 7.0.3-08 Memo to Users for a description of new features and updates.

OPERATIONAL/PROCEDURAL IMPACT

H370IPI Release 7.0.3-08 is a licensed product and requires a software license key to make it operational. Refer to the Prerequisites listed in the H370IPI Release 7.0.3 Software Reference Manual for instructions on obtaining a software key.

DOCUMENTATION UPDATES

Product documentation:
* H370IPI NetEx/IP for HP Integrity on OSS Operating Systems
Release 7.0.3-08 Memo to Users

Check for new versions of documentation at www.netex.com by clicking on the 'Support' tab, then selecting your hardware platform under 'Products', then clicking on 'Docs' in the entry for this product release.

Software Manual: NetEx/IP and TNP for UNIX and Windows Software Reference Manual 7.0.3-02
Configuration Manual: "C" Configuration Manager and NetEx® Alternate Path Retry (APR) 5.2

RECENT UPDATES

Check for product updates at www.netex.com by clicking on the 'Support' tab, then selecting your hardware platform under 'Products', then clicking on 'Updates' in the entry for this product release. If any updates are listed, follow the installation recommendations.

DOWNLOAD PROCEDURE

Customers of record may download H370IPI Release 7.0.3-08. Download instructions may be obtained by contacting support@netex.com. Be sure to identify your company name in the request, the product being requested (H370IPI 7.0.3-08), and contact information, including a name and telephone number.

END OF SUPPORT

Since this is a required maintenance release support of prior releases ends immediately.