July 2020

H304 Secure NetEx/IP Release 1.5 is a no charge feature release for the H304 Secure NetEx/IP product for H304 customers of record. H304 is functionally comparable to H300IPC and H300e and is available on Network Executive Software's FTP site. The benefit of this product over the legacy NetEx/IP products is the ability to securely/privately transfer data.

At the time of this announcement, H304 Release 1.5 supports installation and operation on Dorado systems that are running any supported level of OS2200 up to 18. Check for support of future operating system levels at www.netex.com by clicking on the 'Support' tab, then selecting 'Unisys OS2200' under 'Products', then viewing the 'Unisys Clearpath & Dorado' product section.

FEATURES/ENHANCEMENTS ADDED WITH H304 RELEASE 1.5

- Additional Hostname resolution features
- Refer to the MTU for details on the updates.

OPERATIONAL/PROCEDURAL IMPACT

The extended mode Secure NetEx/IP product is NOT interoperable with the H300IPC or H300e nor with any non-secure NetEx/IP products.

The SSL runtime libraries must be available at program run time. Refer to the Reference Manual and MTU for other operational and procedural impacts.

DOCUMENTATION UPDATES

New H304 Release 1.5 documents:
- H304 Memo to Users (MTU) (1.5)
- Hxx4 Secure NetEx/IP Reference Manual (1.5)

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.

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

H304 Release 1.4 can be downloaded from Network Executive Software. Download instructions can be obtained by contacting support@netex.com. Be sure to identify your company name in the request, the product being requested (H304), and contact information, including a name and telephone number.

END OF SUPPORT

In accordance with our policies, end-of-support for earlier releases will be January 1, 2021.