May 1, 2021

eFT for Linux (eFT803SNX) Release 5.5 is a new product and is available for download by contacting support@netex.com.

This product includes the same functionality of eFT803IP (but uses Secure NetEx/IP (H804IP) to provide secure transfers for installation and operation on Intel x86 platforms that are running the support releases of Linux OS distributions. Refer to the support page on www.netex.com to view supported OS distributions

FEATURES/ENHANCEMENTS ADDED WITH eFT803SNX RELEASE 5.5

- This is a new product that provides secure transfers utilizing H804 Secure Netex.

Refer to the eFT803SNX Memo-to-Users for more information on features and fixes.

OPERATIONAL/PROCEDURAL IMPACT

eFT803SNX Release 5.5 requires a software key to make it operational. The software key must be obtained from Netex Software. Refer to the Prerequisites listed in the eFT803SNX Release 5.5 Memo-to-Users for instructions on obtaining a software key.

Secure Netex is the only transport protocol that is supported.   If you require support for TCP/IP without Secure Netex, please notify support@netex.com.

DOCUMENTATION UPDATES

Product documentation:
 * eFT803SNX eFT for Secure Netex on Intel x86/Linux Systems Release 5.5 Memo-to-Users
 * eFTxx3 eFT for Unix Systems Release 5.5 Software Reference Manual

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

Download instructions can be obtained by contacting support@netex.com. Be sure to identify your company name in the request, the product being requested (eFT803SNX), and contact information, including a name and telephone number.

END OF SUPPORT

Since this is a new product, there is no current end of support.