



Network Executive Software

6450 Wedgwood Road N.
Suite 103
Maple Grove, MN 55311

Phone: 763-694-4300
FAX: 763-694-0669

www.netex.com

September 30, 2020

Secure BFX for Linux on Intel x86 Servers (H805) Release 1.3.1 is a maintenance release and is available for download.

Refer to the Support Table on the www.netex.com support website for a listing of the various Linux distributions on which H805 has been tested.

FEATURES/ENHANCEMENTS ADDED WITH H805 RELEASE 1.3.1

Release 1.0 was a new product. Together with H804, it is equivalent to the non-secure H800IP/H801 products but is NOT compatible or interoperable. Most notable with this product line is the ability to securely transfer jobfiles and/or user data.

Refer to the Update Summary in the H805 Release 1.3.1 Memo to Users for a description of new features and updates.

OPERATIONAL/PROCEDURAL IMPACT

Refer to the Software Reference Manual for operational processes. This version will only interoperate with versions of Secure BFX and requires H804 Secure NetEx/IP for Linux.

DOCUMENTATION UPDATES

Updated product documentation:

- * H805 Secure Bulk File Transfer (BFX) for Linux on Intel x86 Operating Systems
Release 1.3.1 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.

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 H805 Release 1.3.1. Download instructions can be obtained by contacting support@netex.com. Be sure to identify your company name in the request, the product being requested (H805), and contact information, including a name and telephone number.

END OF SUPPORT

Consistent with our support policy, support for prior releases of H805 will end on March 31, 2021.