

LiveWire 23.3.0

WHAT'S NEW

What's New in LiveWire 23.3.0

- Improved performance and stability by replacing the application identification library
- Offered FIPS 140-2 compliance for LiveWire
- Removed support for .zip upgrader files, making upgrades more secure
- Changed the reported model numbers for all appliances in the LiveWire Omnippeek UI and the SNMP MIB for better consistency
- Added notification and enforcement that the .npkt format is required for compression
- Removed "Productivity" and "Risk" metrics from all application analysis
- Added DHCP application identification in LiveFlow (LiveWire only)
- Upgraded LiveWire to work with OpenSSL 3
- Added packet reconstruction for SMB3 read and write requests
- Disabled autodiscovery by default to increase security -- users must now opt in
- Added the ability for LiveWire to authenticate to NTP server(s)
- Added new ACL policies for creating and deleting forensic searches