

LiveNX 22.4.2

RELEASE NOTES

Release Information

- Release Version: LiveNX v22.4.2
- Release Date - Apr 19, 2023
- Release Designation - MD (Maintenance Deployment)

Build Information

Application Version

Server Version: 22.4.2-20230417-71be0d6

Web Version: 22.4.2-20230417-f433178+b13

Resolved Customer Issues

- LS-3298 - Fixed an issue where the config flow dialog would not open on the Engineering Console
- LS-3320 - TACACS/RADIUS authentication is once again supported on the Engineering Console
- LS-3333 - Single Sign On now supports non-URL entity IDs
- LS-3309 - Fixed an issue where the full screen dashboard was not auto-refreshing
- LS-3308 - Fixed an issue where the drill down time range from the calls by number story to the flow path analysis story was incorrect
- LS-3296 - Fixed an issue where users could only be added from the primary LDAP server
- LS-3299 - Fixed an issue where the SD-WAN performance dashboard would sometimes have an invalid time range

Bug Fixes

General

- Fixed issues with auto-refresh causing infinite refreshes on various pages of the Operations Dashboard
- Fixed an issue where the time range on drill-downs was incorrect
- Added additional wording to the TACACS configuration page to help users understand the "service configuration" setting

Alerting

- Fixed an issue where WAN utilization alert identifiers would not work without an entity filter applied

Authentication

- TACACS/RADIUS authentication is once again supported on the Engineering Console. Users must select the proper authentication mechanism before logging in.
- Single Sign On now supports non-URL entity IDs

Reporting

- Fixed an issue where having NSEL and non-NSEL flows resulted in loss of data for the Network Security Denied Events

Semantic Management

- Fixed an issue where the site and device columns were not sorting correctly

Site Management

- Fixed an issue where geocoding would fail and log the user out

Topology

- The geo topology now supports non-standard DSCP values (values greater than 63)