Ecessa Insight Release Notes
Version: 3.0.6
Release: 2018.09.24
Revision 1.0: 2018.09.24

Improvements

Notifications

- **Classify notifications for a WAN Virtualization site as a new level of notification which can be separately limited**
Additional Information
A WAN Virtualization site going from state UP to CRITICAL or from state CRITICAL to UP will now generate a notification of type WAN Virtualization Tunnel. All other types of notifications are unaffected and can still be limited in the same way as before.

- **An encrypted WAN Virtualization site will now send a single WAN Virtualization notification for a status change rather than sending both a WAN Virtualization notification and a VPN notification**
- **The User Profile page has the ability to configure Alert Delay and Alert Delay Threshold**
Additional Information
When the alert delay is enabled then when monitoring events are processed the e-mails for those notifications will not be sent right away, instead they will be delayed for the configured threshold after which time a report will be generated which includes all the e-mails that have been queued up to be sent.

Notifications seen on the Ecessa Insight portal will not be affected by this feature, this only affects when the e-mail messages are sent. Additionally this only affects monitoring alerts.

Fixes

Monitoring

- **Site DOWN event may not send notification correctly**
- **Site configuration 'Monitoring Level' does not properly filter alerts**
Additional Information
The name of this field has been changed from 'Monitoring Level' to 'Monitoring Notification Level' to more accurately describe what it's function is. This field controls which notification type will be sent for all users associated to that Site.

Cloud-View

- **Activating the LAN or WAN page from within the cloud view for a site changes the ethernet port for all configured LANs and WANs to port 1**

Sites

- **Hardware fail-over monitoring from the live device does not get displayed in the site information window when there are no restore points**

X-Link Support

- **Virtual Machine is no longer registered when a site is removed and then re-added to the cloud**
Additional Information
This issue is addressed in this version, but requires the virtual machine to be updated to the latest 10.7 release in order to provide the full fix.