Ecessa Insight Release Notes

Version: 3.0
Release: 2016.10.10
Revision 1.0: 2016.10.10

New Features

Global Aliases

- **A user is now able to configure global aliases via the cloud user interface, which can be pushed to the remote devices. To learn more go to support.ecessa.com**

Widgets

- **Widgets are now available on the cloud dashboard page to show various information about the devices that are linked to the Ecessa cloud. To learn more go to support.ecessa.com**

Virtual Product

- **Ecessa Insight includes support for Virtual Devices. To learn more go to support.ecessa.com**

Improvements

Monitoring

- **Ecessa devices will have the ability to notify the cloud when events occur**

Description

SNMP polling for events will still be supported for devices running older firmware

Changes

Alerts

- **Allow users to add a custom message to email alert notifications**
- **User can add email notification addresses**

Description

Up to 5 configurable email addresses added per user for alerts.

Monitoring

- **The site monitoring information will show the Global VPN state if available**

Description

If the remote site has the VPN feature enabled the VPN service will be shown as part of the available monitoring services.

- **After a site is deleted in the cloud, retain collected information for a period of time**

Description

If a site is accidentally deleted from the cloud, it will still retain service information, as well as configurations, for a time after the site is deleted.

User Interface

- **The cloud user interface has been updated to be more responsive and work better for mobile devices**

Migration

- **A link for users to navigate to the Ecessa Legacy Cloud is added to the main login page**

Notifications

- **Cloud will support SMS text notifications**

Fixes

Authentication

- **There is a spelling error in the error message when a password reset fails**

X-Link Support

- **The site monitoring section can get into a state where it shows no services for the associated site**
Description
This can occur when the associated site is on 10.6.4 or greater.