Release Notes 2020.10.1

Last Modified on 10/09/2020 4:37 pm EDT

2020.10.1 Release

NOTE:

Customers can upgrade from 3.1.01 to this release. Customers still on 2.2.02 or previous versions must first upgrade to 3.1.01 before installing 2020.10.1. Please contact support@keraunouc.com with any questions.

Release Dates:

Partner Release: October 13th @5PM EST

General Release: October 20th @5PM EST

General Improvements

Major

Backups

 On hosted systems, the new secure file hosting service will host backups for 14 days while decreasing the resources consumed by backups.

Dial Plans

Updated requirements for international and near domestic dial plans to now require PINs.

Integrated Softphone

• The Integrated Softphone is now generally available. For all existing customers, please contact your account representative to enable this feature.

Flows

Added the ability to set a Fax Flow on an inbound route. This enables faxes to be sent to an
inbound route and be directed to a Generic Fax. To use this feature, Generic Faxes must be
enabled on the system license.

Minor

Devices

- Improved efficiency and deployment of the device provisioning service.
- Improved consult / attended transfer functionality for Polycom devices, Yealink devices, and

Integrated Softphones by showing the connected party's Caller ID after a consult / attended transfer has been completed.

• Removed the 'SIP SENDRPID' setting from the Advanced Settings > SIP Settings module.

Faxing

 Added the ability to configure the number of max retries and retry time for outgoing faxes in the Advanced Settings > Faxing module. A minimum of 1 retry and 1 minute retry time is required.

General

- Significantly increased the efficiency of applying changes.
- Removed the VPN module no longer supported.
- Increased efficiency of the system by improving handling of services.

Integrated Softphone

• General usage improvements.

Phonebook

• General improvements to the BOLT Directory.

Recordings

- On hosted systems and systems not using the Remote Storage feature, updated the storage
 of recordings to improve efficiency and minimize resources consumed by storing and
 retrieving recordings.
- Updated verbiage for User > Recording settings to improve clarity.

System Health

• On hosted systems, removed the unnecessary System Health module.

System Settings

• On hosted systems, updated the System Settings Dashboard.

Trunks

• Improved security by requiring a manual selection of a Trunk on an international dial plan. When adding a new trunk, that trunk can be set as the default trunk for the system, but it will not automatically be added to international dial plans.

Users

 Improved efficiency of updating a user and minimized when changes are required to be applied.

Voicemail

 Added the ability for a user to record and send a voicemail directly to another internal extension from their own voicemail box.

Bug Fixes

Backups

• Fixed an issue where backups from old versions would not be properly deleted.

Blacklist

- Fixed a rare issue where the blacklist was not consistently blocking incoming calls from blacklisted numbers.
- Fixed an issue where blacklisted numbers would not properly be removed from the system when deleted from the UI.

Bolt

- Fixed an issue where the Bolt Password would not properly sync if the system is using Active Directory.
- Resolved a rare issue where importing the Bolt directory on the Bolt Desktop application would affect system performance.

Dashboard

• Fixed an issue where voicemail PINs were unable to be saved from a User's dashboard.

Devices

- Updated the time zone for Yealink and Polycom devices to properly handle Arizona (Mountain Standard Time no DST) time.
- Fixed an issue where Polycom and Yealink devices set in a different timezone than the system would display the system's current time.

Dial Plans

 Fixed an issue where Near Domestic Dial Plan was not being used for Near Domestic Area Codes.

Faxing

• Disabled the ability to enable attaching a Cover Page to a fax when there is no cover page stored in the Stored Files tab.

Find Me

Improved the Find Me functionality by resolving a rare issue where calls were not properly
routed if a user had Find Me enabled, but no mobile or additional destination numbers. A
warning will now be displayed if a user or admin attempt to enable Find Me with no mobile or
additional destination numbers.

Generic Extensions

 Fixed an issue when a user added a Generic Extensions, it wouldn't function properly until it was re-saved.

Generic Voicemail

- Fixed an issue when a user added a Generic Voicemail, it wouldn't function properly until it was re-saved.
- Fixed an issue where after adding a Generic Voicemail, the UI wouldn't refresh to show the new Generic Voicemail.

Presence

- Resolved an issue where the Presence UI would intermittently refresh.
- Fixed issues where Session Timeout messages would populate requiring a UI reload.
- Resolved a rare issue where deleted users would still be shown in the UI of Presence.

Reporting

- Resolved an issue where non-primary BOLT extensions would not show up properly in Agent Analytics.
- Improved accuracy of Ring Group Analytics in regards to abandoned call numbers between reports.
- Fixed an issue where users would sometimes appear to be logged into a ring group multiple times within the Wallboards module.

Routing

• Fixed a rare issue where Holiday Lists were unable to be updated.

Salesforce Integration

• Fixed a rare issue where an error would display in the Salesforce Integration module.

Users

- Fixed an issue where the Users would not be displayed properly if there was a special character in a Job Title.
- Resolved an issue where the Find Me module would not properly populate all of the destinations when a user has more than one extension.
- Fixed an intermittent issue where warning messages would incorrectly be shown within the Users module.

Please contact support@keraunouc.com with any questions.