N870/N670 - Release 2.36.0

Release Date:

- September 2020

What is new?

- SIP account for provisioning
- LAN statistics DECT base via new DECT base web-interface
- Increase number of SIP providers from 10 to 20

Improvements

- Auto-provisioning
  - Improve delete handsets
- Update PJSIP library to version 2.10
- CLI-config: system applications / services should consume DHCP options only if requested
- XML number filter visible in web-interface by default
- uaCSTA normalClearing not send when other side disconnects call
- Enable hiding passwords for SIP all Accounts
- Feature key synchronization can also be used by non Broadsoft platforms
- No name displayed when number is anonymous
- Turn LED signalling on/off via the web-interface
- Add popup to reboot system after importing DECT handsets
- Make syslog easily configurable
- Web UI - Licensing - Activation period status message
- Dm ID can be set via provisioning

Bugfixes

- PJSIP stops sending REGISTER by TCP after reboot of PBX
- sip-control terminated.
- Switch from UDP to TCP and back then no SIP registration anymore
- Network name replacement does not work in Jumbo mode
- Lack of syslog info about mobile device import fail
- LDAP stops working
- Reset of VI with keep IP option resets to dynamic IP instead
- No information about anonymous call is displayed in jumbo mode
- SIP re-register stops when platform is unavailable "Not enough memory" message is seen
- Graphical tool does not show signal info to base station with equal or higher sync level
- Capacity of DM's is not summarized correctly by web-ui
- No LAN synchronization possible for medium deployment if DM is LAN Master
- [Online directories][XML] Escaped characters and numeric character entities are not recognized

Known Issues

- Broadsoft, open missed call list, click on view, name is not correct/missing
- If the base-stations are not updated, a restart of the DECT manager could be needed
- Virtual integrator, change password for all DECT managers could show error message but passwords are updated

For testing upgrade, a fake software image can be downloaded here.

**N870/N670 software
(V2.36.0 build 732061a)**

Download

ⓘ **Firmware
update fails**

If the firmware
update fails, it
can be
caused by
that you are
using a very
old firmware.
Just start the
firmware
update a
second time.

Virtual Integrator V2.36

Download zip file

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