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# NovaTec Release Information NAMES 3.0.1

For details about the installation procedure and the installed applications please read the user manual in the installation folder/the start menu.

## 1. Resolved issues

- Setting a timezone where automatic DST setting isn't supported would fail.
- Setting the CCU serial number of a recently connected device would fail.
- Changing the number of a subscriber in call routing would fail.
- Editing of a number modification entry was not possible under certain circumstances.
- A disallowed inherited default route could not be replaced.
- The networking panel could display an incorrect IPv6 address for the RTP interface if the actual address was deleted.
- Neither option of the upload confirmation dialogue for firmware images that are not detected as valid firmware worked.
- PSU failure traps did not include the ID of the failed unit.
- Settings for the default IPv6 traffic class were missing.
- The "edit" option was incorrectly not grayed out for deleted interfaces in the ISDN trunk configuration.
- Changing the sorting order in the configuration management window added extra entries to the list.
- When removing a trunk group from allowed destinations, out of multiple copies of the trunk group with different prefixes, the first one was always removed even if another was selected.
- Some UI elements still mentioned call home events.
- After editing a target entry, the backplane ID for that target was no longer displayed.
- Adding targets to the immediate firmware update job creation window via drag and drop did not work.
- When attempting to login with invalid credentials, the error message would not display.
- Editing the call routing settings for a subscriber via double click did not work (only via context menu).

### 2. Improvements

- The configuration XML schema now detects incorrect duplicate number assignments in the ALCR provider configuration.
- The option "add all subscribers" is now shown as disabled if no CTO group is selected.
- The ordering of configuration options for subscribers was improved.
- Adding channel permissions is now less error-prone.
- When creating/editing number modification settings, all other match settings are cleared when "always" is selected to prevent confusion.

### 3. Known Issues

XML import operations require large amounts of memory (at least two to three times the size of the uncompressed XML data). If importing large XML exports, an out-of-memory condition may occur.



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This does not lead to system instability, but does lead to the import failing without an error message. As a workaround, consider increasing the maximum Java heap size for the NAMES process in the names.properties configuration file.

## 4. Dependencies

All current dependencies are listed in the user manual.

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# **NovaTec Release Information NAMES 3.0**

For details about the installation procedure and the installed applications please read the user manual in the installation folder/the start menu.

## 1. New features

- NAMES 3.0 now includes a GUI for the configuration of NovaTec devices with FW 00.09.00.xx.
- Communication with the devices has been partially moved to a new protocol that reduces the bandwidth and CPU requirements, particularly when using TLS. The affected protocols are configuration and alarms (previously Call Home Events).
- As devices now connect to and register with NAMES, it is no longer possible to manually create "targets". Instead, they are automatically generated when a device first registers.
- NAMES 3.0 supports setting the serial number of CCU4 modules where the serial number is currently not stored in the module (all early CCU4 deliveries).

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