

# SW 6.0.0 release description for TDcH Compact Headend TDmH Mini Headend

Release date: 2026-08-20

## New Features in release 6.0.0 since last release 5.1.3:

### SNMPv3:

The TDcH/TDmH headends now offer support for SNMPv2 and SNMPv3. Older releases only support SNMPv2. The newer version offers higher IT security.

### Linux OS bumped:

With the new SW version 6.0.0 the TDcH/TDmH headends now runs at a newer Linux version based at Yocto release 5.0 (Scarthgap), p.t. the newest LTS version. This new version increases the high IT security for the headend systems.

### Cyrillic and Greek alphabet in character set for service names:

The service names are now shown with Cyrillic and Greek character set if characters are used in this alphabet from the origin part.

## Solved issues or changes in release 6.0.0 since last release 5.1.3:

### Uploading special MPG file could cause Mediaplayer µservice to restart:

If a special MPG file is uploaded to the TDcH/TDmH headend, then the Mediaplayer µService could restart. This is now fixed.

### Samsung XML EPG could contain non UTF-8 characters:

If the origin EIT contained not valid character set, then this could be inserted directly in the Samsung XML EPG. An origin EIT is now skipped, if it is not valid. The Samsung XML EPG could also contain older events and duplicate events. This is also fixed.

## Notice:

- Updating to SW v5.0.0 or newer requires SW v4.9.0 or newer running at the system!
- It is not possible to downgrade to SW older than SW v5.0.0!

## Known issues:

- None.