RELEASE NOTES

Release West1 (EMEA) 2022-02-01

Domain name change

Following the name change of our company from DNV GL to DNV the domains for our Smart Cable Guard (SCG) servers are now also changed from dnvgl.com to dnv.com. The new addresses are:

- For the new world-wide SCG landing page: https://scg.dnv.com/
- To go directly to the SCG website for the West1 (EMEA) region: https://west1.scg.dnv.com/
- For the Control Unit configuration during new installs, the new server address on the Network tab is: `cfe-west1.scg.dnv.com` .
    - The old server address will remain working for the time being to support the installed base. The installed base will be migrated automatically in the future. When and how this happens will be communicated in advance.

Improvements

- **New identity provider** allowing in the future more flexibility in managing users and roles.
    - For users logging in the SCG website there is no change
    - For applications using the SCG API a small action is required. Details are communicated to users of the SCG API.
- **German translations** for
    - Fault notification messages (email and SMS)
    - Circuit component types
    - Text in charts
- **Cable branches**
    - It is now possible to specify branching cables in joints and RMUs in the component configuration.
    - This allows better interpretation of PD and fault signals originating from these locations.
    - When a fault is detected on an RMU with branching cable, then the fault notification message indicates that the fault could've originated from that branch.
- **Performance of operational status warnings for SCG systems**. To be able to cope with the growing number of installed SCG systems the speed of the service providing the operational status warnings for SCG systems is increased.

Fixed issues

- Various small bug fixes