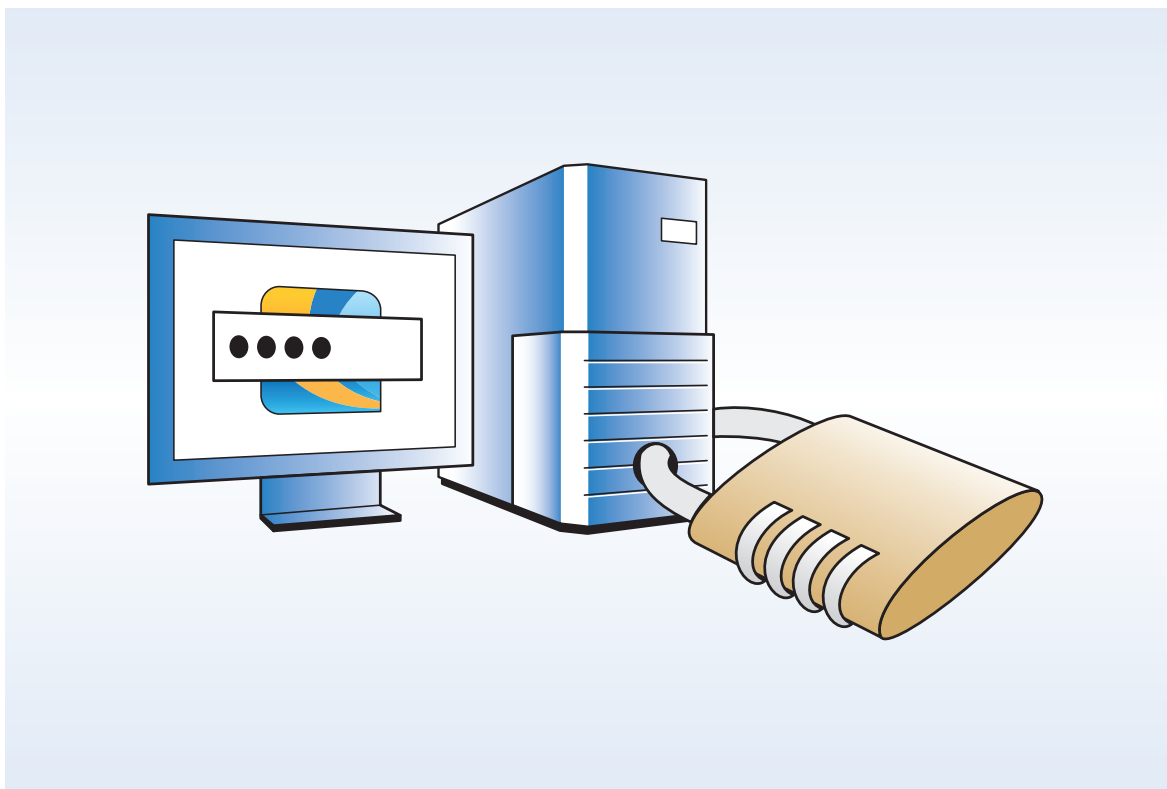


SM41 Code Word Locking



Outline

With the SM41 CODE WORD LOCKING software module, the user interface of the Neutrino BMS can be locked automatically. This software module expands the functionality of the OPERATOR ACCOUNTS software module.

If no operator control actions are performed by an operator within a certain time period, the user interface of the Neutrino BMS is locked automatically. Thus a security measure is present, which prevents bad accesses of not authorized operators to the operation of the TGA (Technical Building Equipment).

Änderungen vorbehalten - Contents subject to change - Sous réserve de modifications - Reservado el derecho a modificación - Wijzigingen voorbehouden - Con riserva di modifiche - Innehåll som skall ändras - Změny vyhrazeny - Zmiany zastrzeżone - Возможны изменения - A változtatások jogát fenntartjuk - 保留未经通知而改动的权力

Characteristics

- The user interface of the Neutrino BMS can be automatically locked according to the 21CFR11 guideline.
- The time after which automatic locking takes effect can be defined.
- Automatic locking can be indicated with a corresponding symbol.
- The automatic locking of the user interface can be cancelled after the operator name and code word are entered.

Function description

Automatic locking of the user interface is implemented in the security guidelines of the OPERATOR ACCOUNTS software module and is also takes effect in a network. An operator account with an operator name and a code word must be set-up in the OPERATOR ACCOUNTS software module to activate this locking. After the time set in the security guidelines has expired, the automatic lock is triggered. This lock is only cancelled later when an operator logs on with an operator name and a code word. The lock and login are indicated by corresponding symbols.

**NOTE**

For further information, see the Neutrino BMS manual, volume III, section “3.1 Brief description”.
