DEVICE

New Features Version 1.6

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1. Overview of New Basic Functions

- Cockpit for IoT Core IO-Link Master
  - Read and Display Process Data (PDIn)
  - PDout support - including detailed error handling - updating the Boolean PDout switching element with the current value if the device supports reading from PDout

- Show IO-Link events for sensors connected via the IoT-Core Master

- Improved security - vulnerability closed

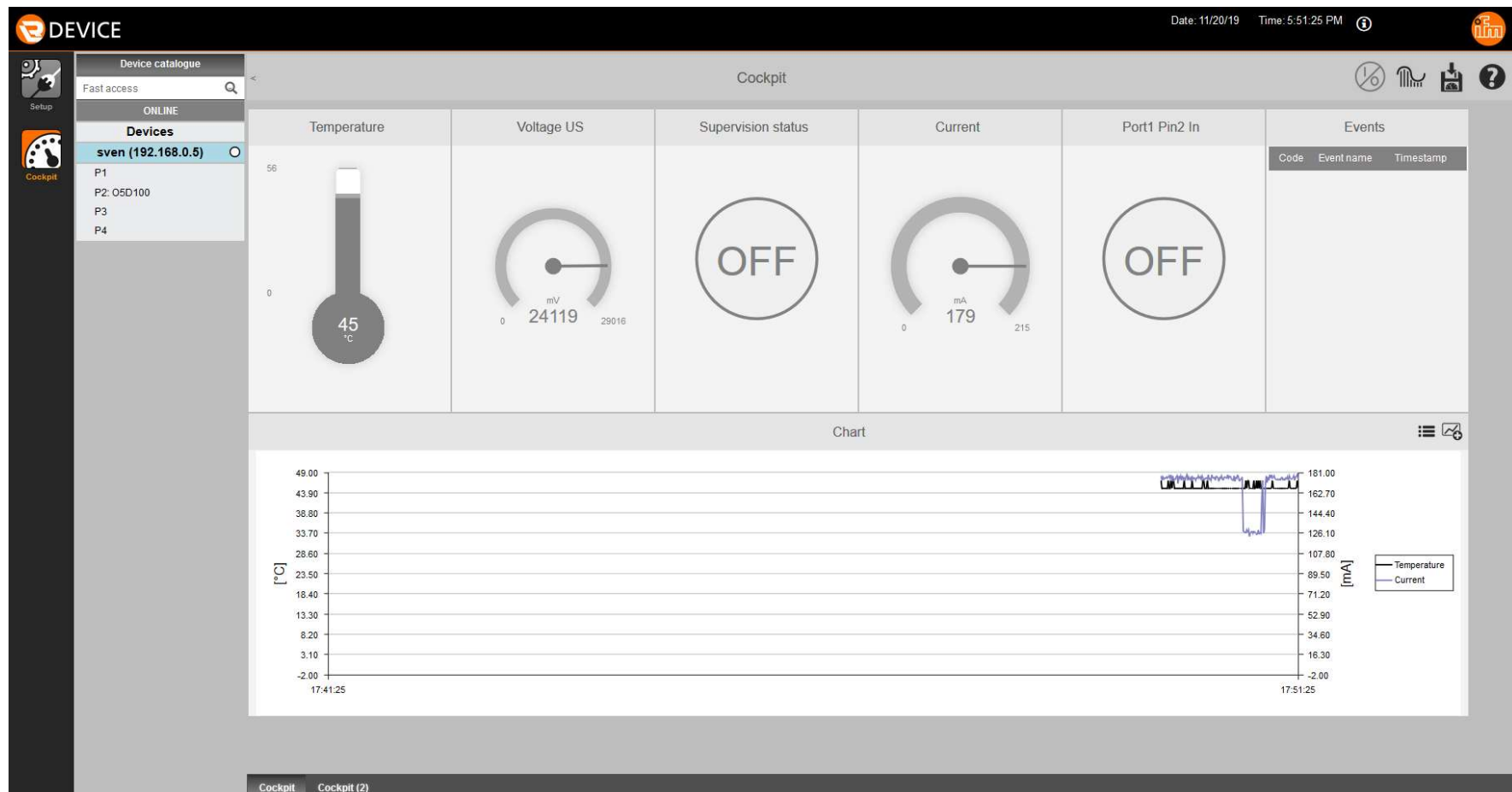**Note: See the Release Notes for the complete list of changes.**

2. Overview of the improvements in usability

- Improved BLOB functionality; menu display depending on device functionality such as reading and writing

- More information for the user when writing process data to the device (PDOut)

- Improved Cockpit Diagram settings - Maximum of 10 process data sources selectable, adjustable time format has been improved

- ProfiNet IO-Link masters are prioritized in the topology with the parameter "Hostname"

- Allow writing to an empty port, with manually set configuration, is possible even if the port has not yet been read

Note: See the Release Notes for the complete list of changes.

3.1 Process Data Representation of the IoT-Core IO-Link Master

3.1 Representation of Events at all ifm IO-Link Masters

Thank you for your attention!