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Functional scope

The PC-based engineering tool ctrlX WORKS allows to centrally access the automation environment of ctrlX AUTOMATION.

Device overview

- Managing ctrlX CORE and ctrlX CORE Virtual controls
 - Pin your ctrlX CORE to the device table. A control is provided in the overview even if it cannot be reached at the moment, as it is disabled for example
 - Add a new ctrlX CORE Virtual control

Engineering Tools

- **ctrlX PLC Engineering**
Tool to create the PLC application
- **ctrlX I/O Engineering**
Tool to configure a field bus connection and I/O components
- **ctrlX DRIVE Engineering**
Tool to parameterize the ctrlX DRIVE

App Build Environments

- Provides the option to automatically create Linux build environments on a Windows PC to develop ctrlX CORE apps in the ctrlX AUTOMATION environment.

After the installation, double-click on the desktop symbol to open the ctrlX WORKS start page. Already configured ctrlX CORE Virtual controls and ctrlX CORE controls reachable in the network are displayed, refer to ↘ **“Devices”**. The ctrlX CORE and the ctrlX CORE Virtual control are configured in the browser.

Use the **DE** ▼/**EN** ▼ interfaces to change the language.

Use the ⓘ interface to open the menu with more information, see ↘ **Table**.

Open the ctrlX WORKS help with the [“Show documentation”](#).

Further information

- ↘ **“Devices”**
- ↘ **“ctrlX WORKS – Installation ”**
- ↘ **“ctrlX WORKS – Licenses”**
- ↘ **“ctrlX CORE Virtual ”**
- ↘ **“ctrlX CORE ”**
- ↘ **“Window – “Devices””**
- ↘ **“Window – “Engineering Tools””**
- ↘ **“Window – “App Build Environments””**

- ↘ “Window - *“Settings”*”
- ↘ “Window - *“About”*”