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#### User-defined installation

In the ctrlX WORKS installation setup, select the functions and tools to be installed. Functions and tools can also be added to the installation at a later date.



The installation options available in the setup can be added or removed to/from the existing installation at a later point.

# ctrlX WORKS installation options

Option	Function
ctrlX WORKS	ctrlX WORKS is the basic installation and cannot be deselected
ctrlX CORE Virtual	ctrlX WORKS option to emulate the ctrlX CORE control hardware.  Note:
	The ctrIX CORE Virtual emulation is not allowed for real-machine operations!
ctrlX OS App Build Environment	Linux build environment for creating ctrIX OS apps with the SDK for ctrIX AUTOMATION

# ctrlX WORKS Installation of engineering tools

The ctrlX WORKS Engineering Tools are installed via independent setups. After installing ctrlX WORKS, these are offered for installation on the "Settings → Setup Engineering Tools" page. The source for the storage location of the setups, the "Product information url", can be changed via the "Setup settings" dialog.

#### Further information

- \sim "ctrlX WORKS Installation"
- \sigmu "ctrlX WORKS Licenses"

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