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After the required apps have been installed on the control in step 6, the EtherCAT master is configured in the ctrlX CORE web interface.

.Configuring the EtherCAT master

1. After installing the EtherCAT Master app, configure and enable the EtherCAT master on the control.

In the ctrlX CORE side navigation, navigate to the window *EtherCAT → Configuration*.

Refer to

2. In the *“Configuration”* window, click on the button ⊕ to add the EtherCAT master.
⇒ The dialog *“Add EtherCAT-Master”* opens.
3. Keep the default settings in the input fields *“Name”* and *“Port”* and confirm the dialog with *“OK”*.
⇒ The EtherCAT master is added and shown in the table.
4. To save the configuration remanently on the control, i.e. also after switch-off, go to the window *“Configurations”* in the side navigation and select the button *“Save”* .

⇒ A notification confirms that the configuration was saved.

.Next step

- ↳ *“Step 8 – Configuring the EtherCAT slave”*

.Previous step

- ↳ *“Step 6 – Installing the ctrlX CORE app ”*