



**enertexbayern** gmbh  
simulation entwicklung consulting

# Instructions for updating an application in the ETS

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## General

The following instructions show an application update of the Ewertex MeTa room controller from version 0.6 to version 1.0. It can be applied analogously to other Ewertex devices.

The advantage of the procedure documented here is that the links and parameterisations within a project are retained. This means that existing devices in the project can be updated to the latest ETS application without losing the existing parameterisation and links created to group addresses. Parameters or communication objects that are no longer valid, on the other hand, are deleted.

## Update of an ETS application

### Step 1: Insert a dummy device (new version)

After importing the new device (or the new version thereof) into the Catalog and before actually updating existing devices, a dummy device of the new version must be inserted once into the existing Topologie (here: MeTa V1.0). This can also be deleted immediately afterwards.

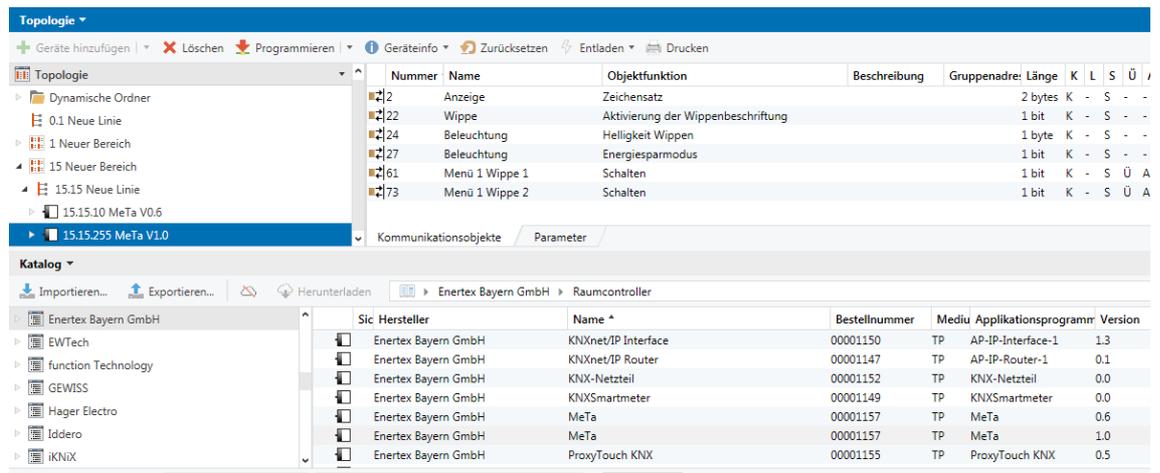


Abbildung 1: Insert a dummy device into existing topology

### Step 2: Update existing devices

To obtain all links when updating the application of a device, proceed as follows after step 1:

1. Select the old device in the topology, then click on "Information" under "Properties" in the upper right corner and then on "Application" underneath.
2. Under the text "Update Application Program Version" click on the button "Update". **Attention: If the new application is changed by mistake via the dropdown box above, existing links will be deleted. If necessary, this step can be undone using the "Undo" function of the ETS.**

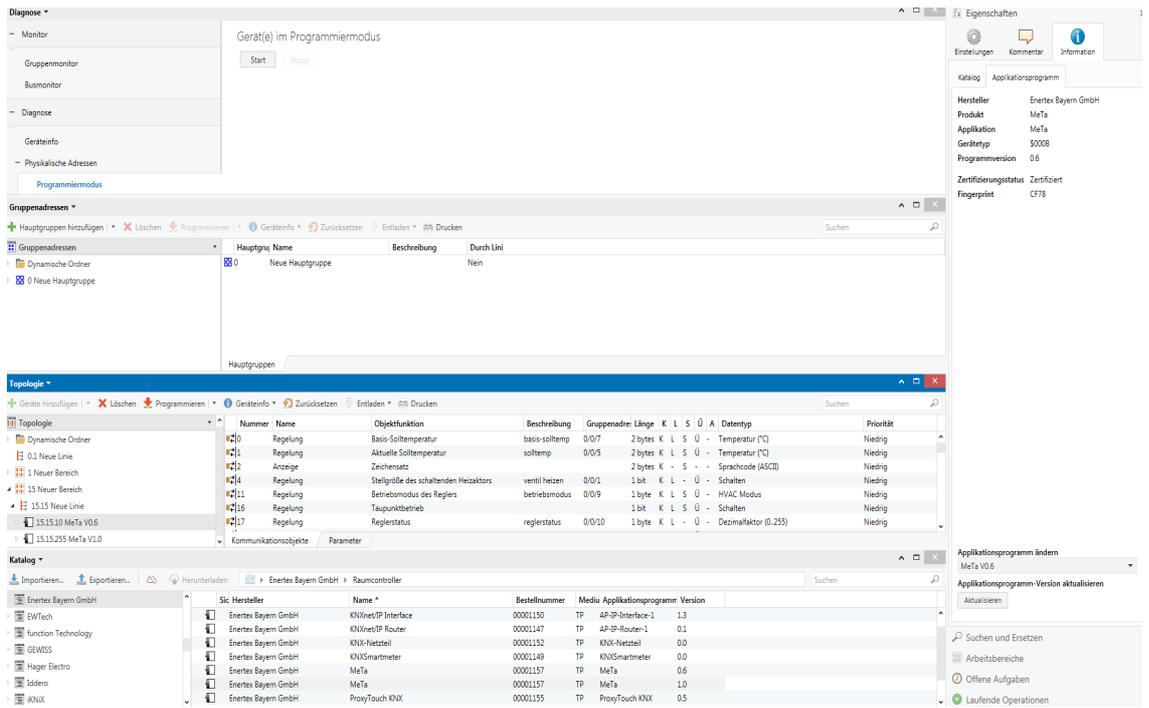


Abbildung 2: Update application program under Properties/Information/Application