

# Update of an application with transfer of the existing parameterization.

## Info:

If an application update is provided for new functions or optimizations of a product, this must be updated manually, as there is no automatic update function on the part of the ETS. This solution example describes the process in which the original parameterization and the linking of the group addresses are retained.

**Note:** ETS 6.3.1 and the AKH-0800.03 heating actuator are used as examples for this proposed solution.

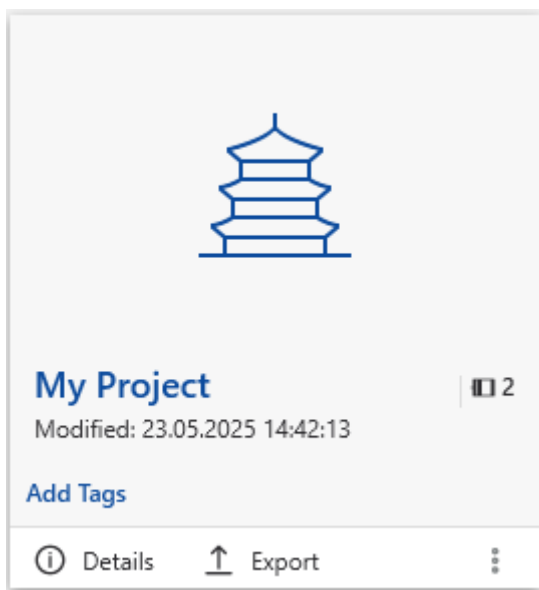
## Contents

- Creating a backup..... 2
- Update procedure ..... 3
  - Catalog update in the ETS ..... 3
  - Changing the view ..... 4
  - Inserting the current application & update ..... 4

## Creating a backup

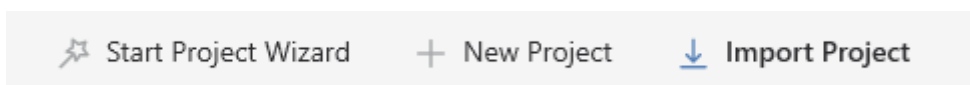
It is generally advisable to back up your active project from time to time to prevent any loss of data. In the event of an update, this is also recommended to be able to fall back on the original parameterization if necessary.

A project can be backed up using the Export function in ETS6. To do this, move the mouse pointer over your project in the overview window. An extended window will then open at the bottom, in which Export is selected.



A window then opens in which the name and storage location can be entered.

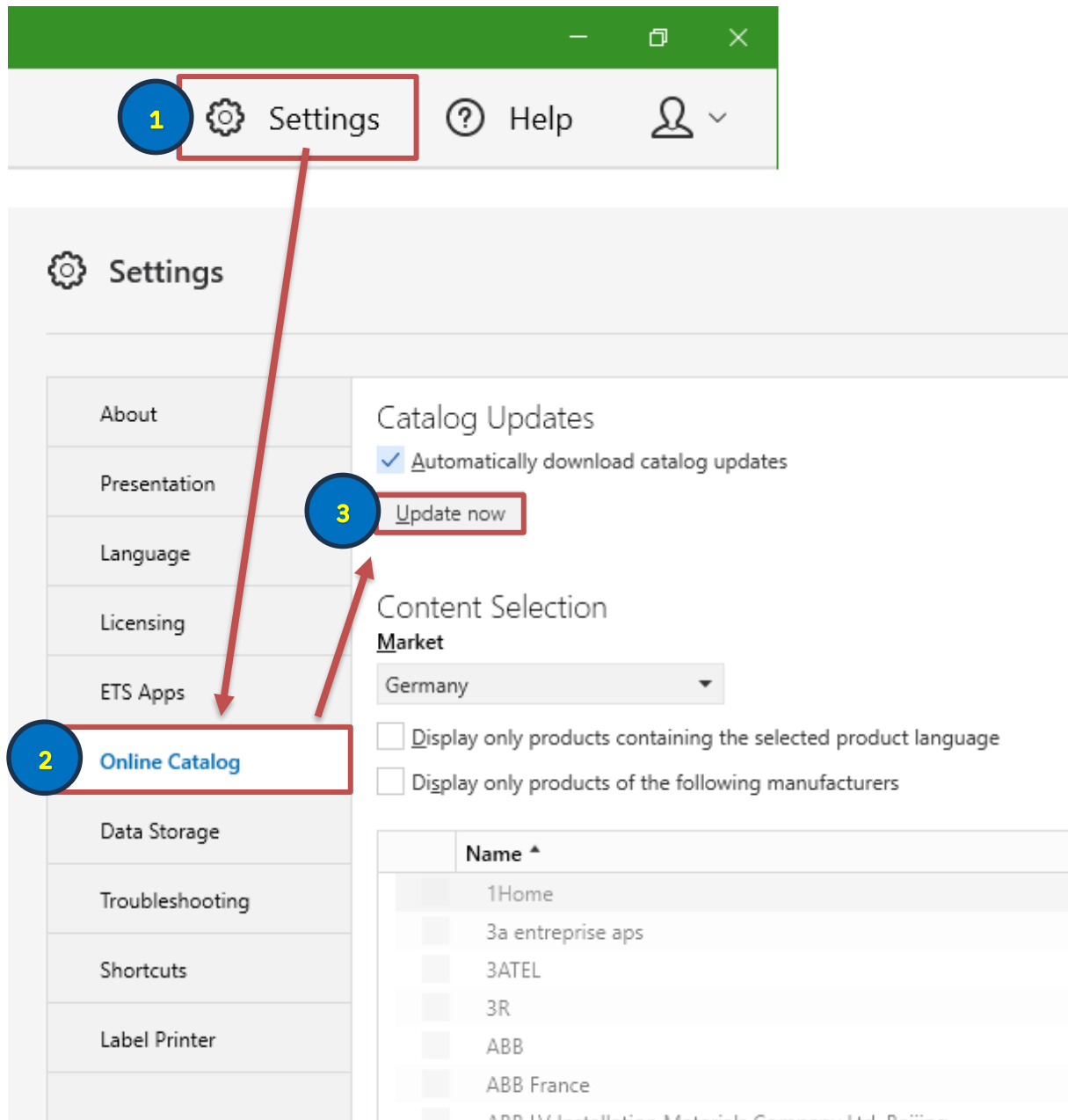
To be able to load the project again later, the Import project button is located on the right-hand side of the ETS6 overview. When you click on this button, another window opens in which you can select the storage location and name of the previously exported project backup.



## Update procedure

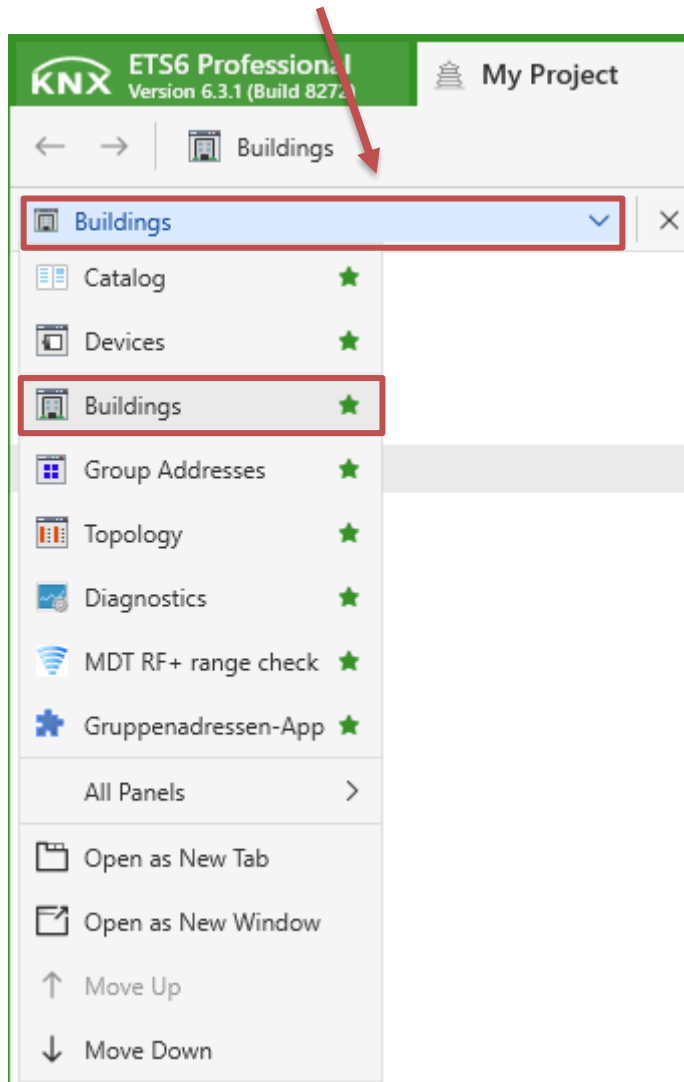
### Catalog update in the ETS

An up-to-date ETS catalog is required to access the latest applications. The update is carried out via the settings in the main view of the ETS and requires an Internet connection.



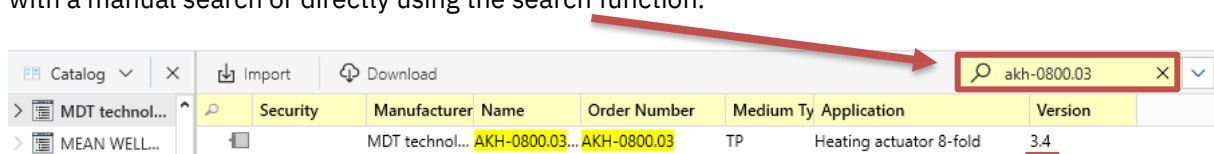
## Changing the view

In the first step, it is advisable to set the project view to Buildings for a better overview. To do this, use the button to open the selection menu.

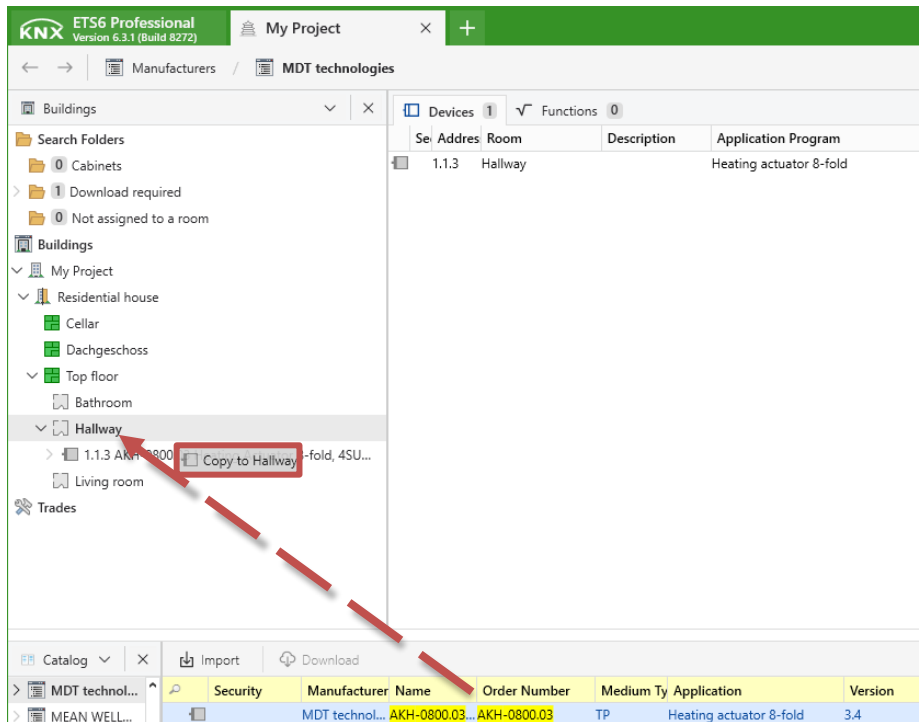


## Inserting the current application & update

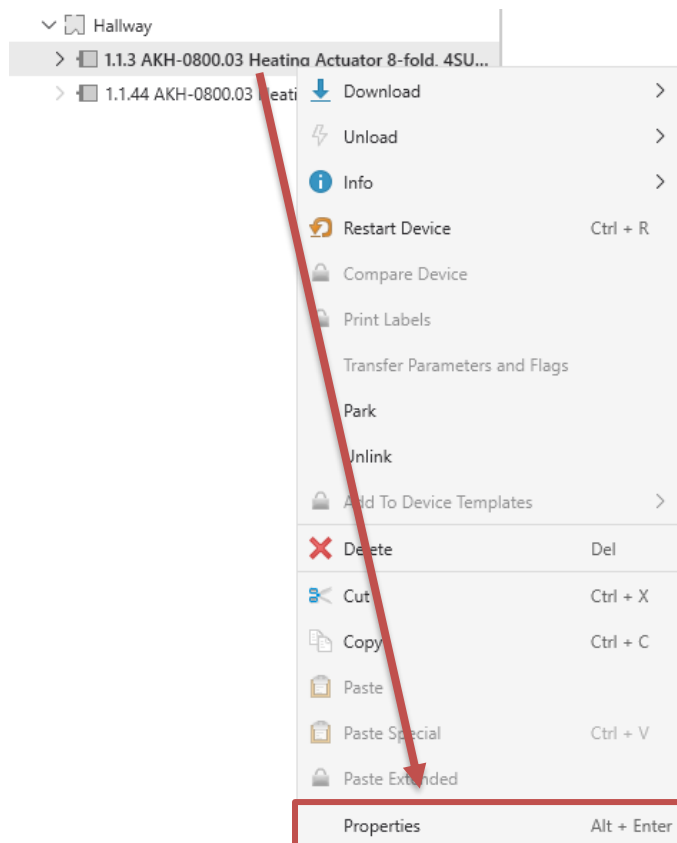
For an update to the new version to be possible, it must first be dragged into the project. To do this, the current application is selected in the ETS catalog. This can be done by selecting the manufacturer with a manual search or directly using the search function.



The application can be dragged into the room by holding down the left mouse button.



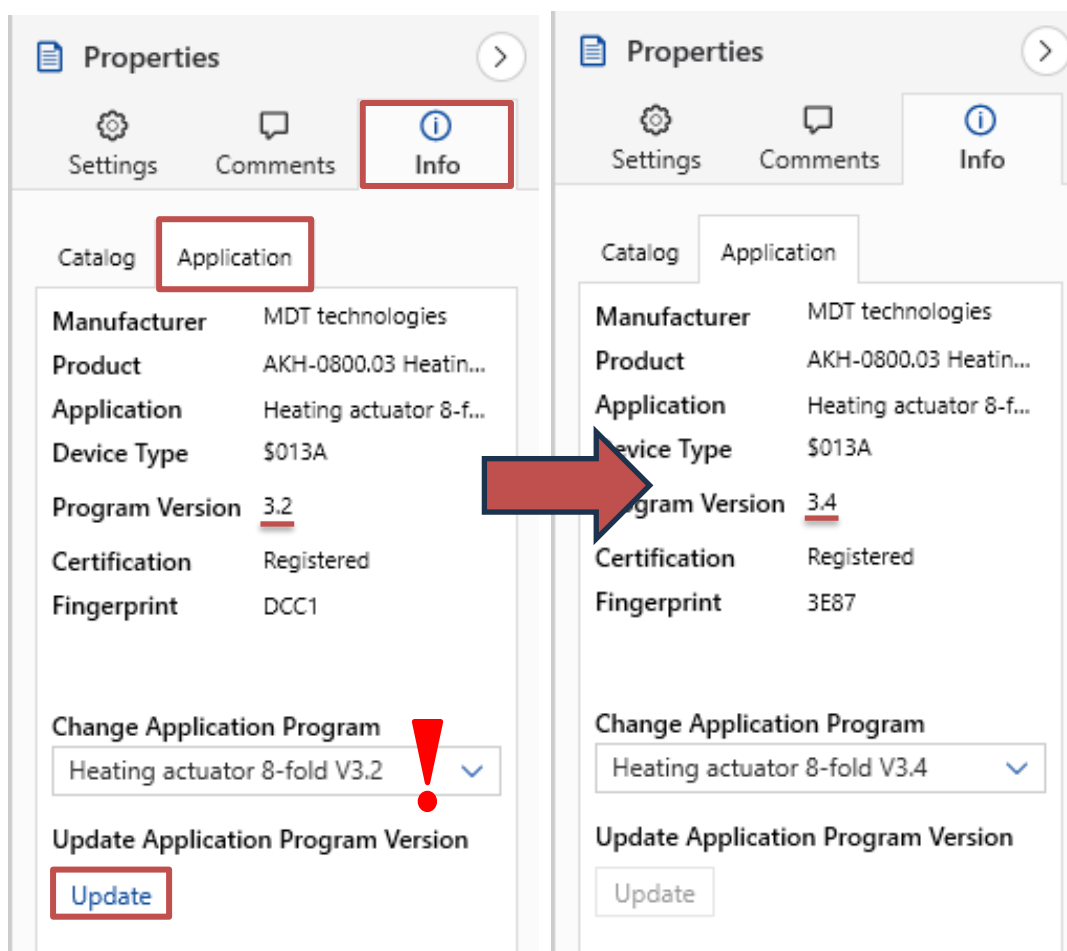
Now select the application to be updated with the right mouse button and open the Properties window. In this example, 1.1.44 is the new application that was previously dragged into the room from the ETS catalog.



The properties window opens on the right-hand side. Info / Application program is selected here.

**Attention:** The available versions are displayed in the Change application program field. However, no changes may be made here as this would delete the parameterization!

The update process is started by selecting Update with the left mouse button. After a short time, the updated program version is displayed in the properties window. Now program the application on the device to complete the update.



After the update process, the application taken from the catalog (in our example 1.1.44) can be deleted from the room again.