How to start the Daisy Chain Configuration Tool
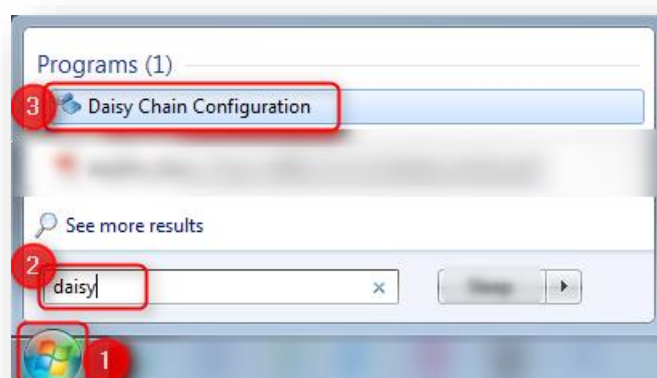
? Question

o How to start the daisy chain configurator tool?
o Why should I install the standalone version of the Daisy-Chain Configuration Tool?
o Where can I get the Daisy Chain Configuration Tool standalone version?
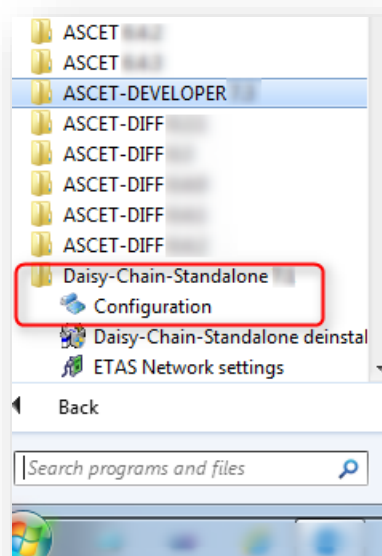
Answer

How to start the Daisy Chain Configuration Tool:

o **Windows Start** → In **search** text field: Type **daisy** → Under **Programs** → **Daisy Chain Configuration**
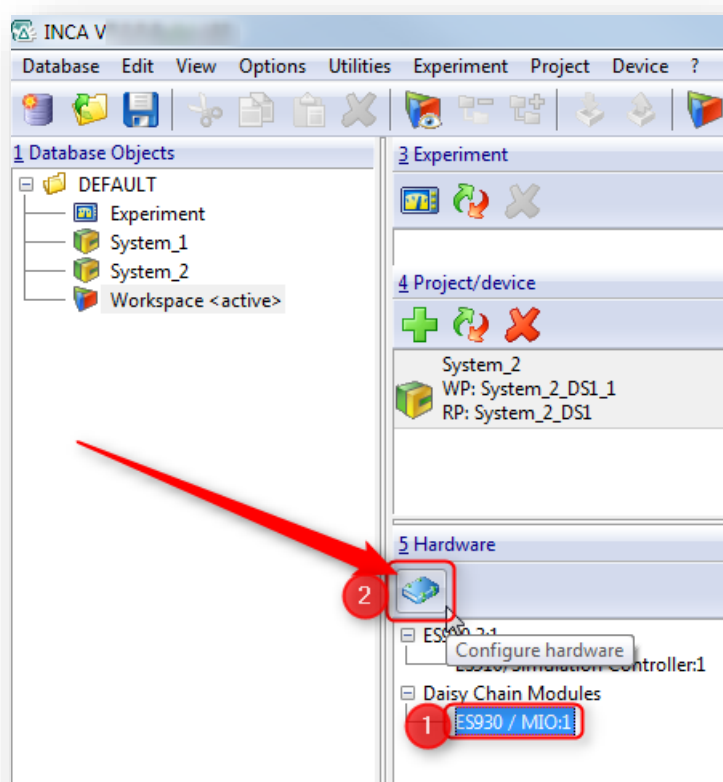

o The **Daisy Chain Configuration Tool** usually resides in the **ETAS** folder under folder **Daisy-Chain-Standalone**
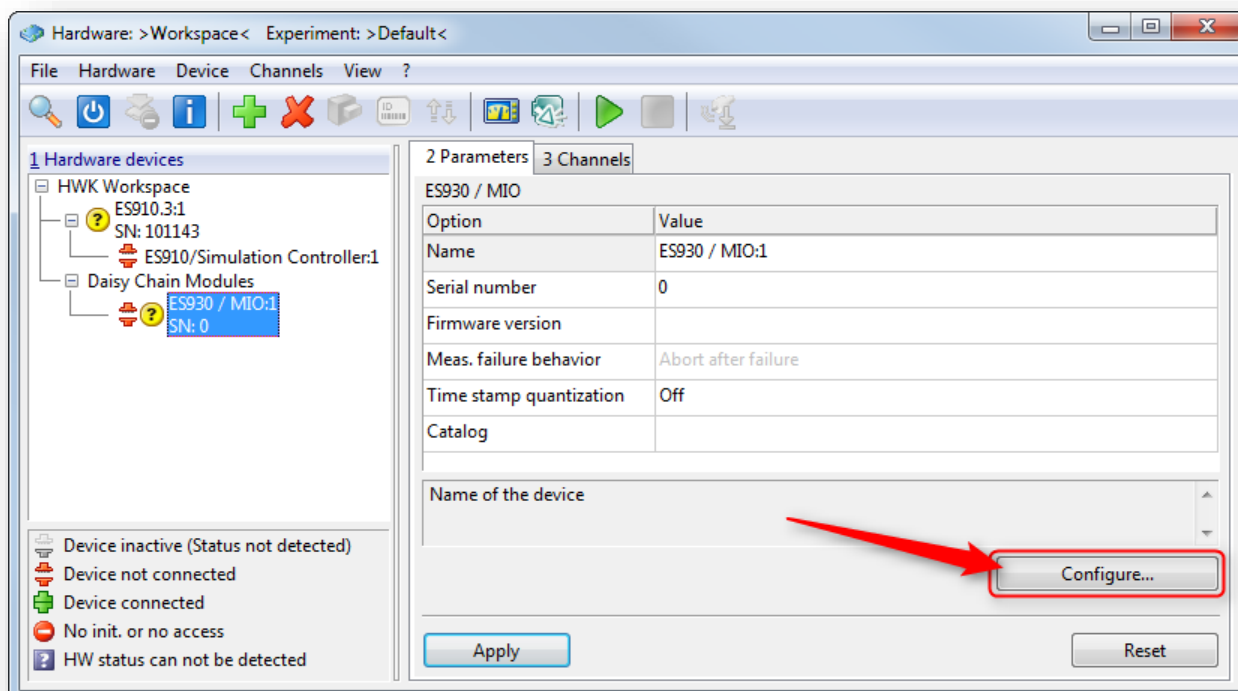
Why should I install the standalone version of the Daisy-Chain Configurator Tool?
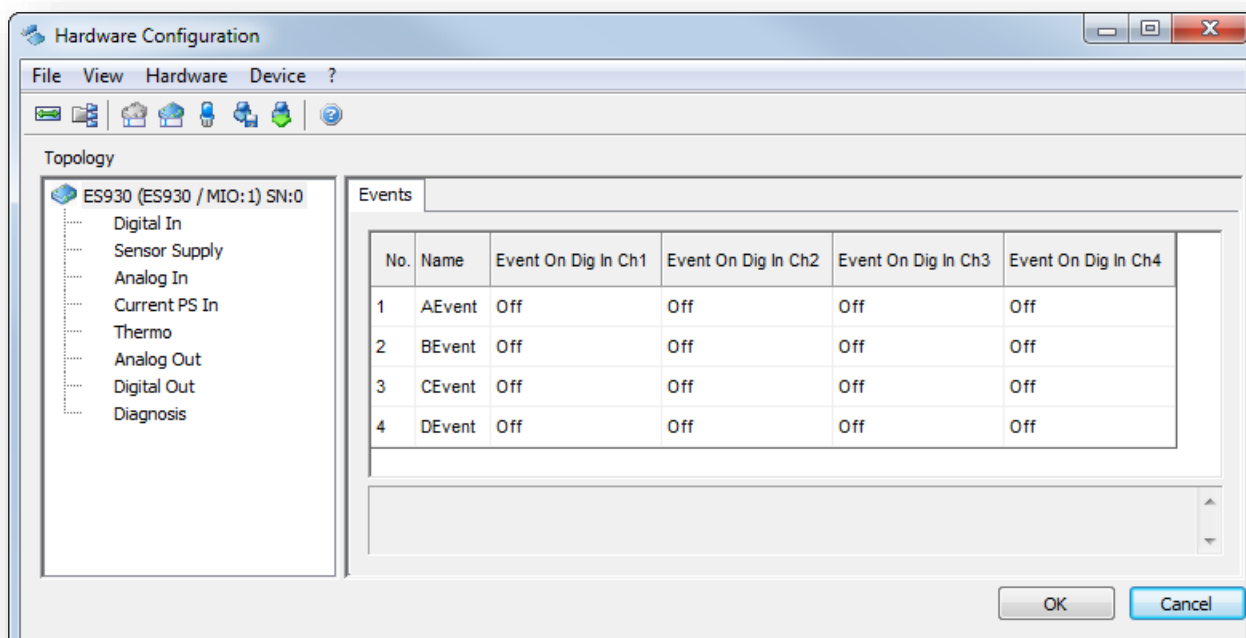
- o You can configure all released Daisy Chain device types with Daisy Chain Configuration Tool
- o For rapid prototyping you need to configure hardware and software of your daisy chain
- o This configuration is done in the Daisy Chain Configuration Tool
- o **Remark**:
  - o There is a **limited** version of the Daisy Chain Configuration Tool in **INCA**:
  - o For example: If you start the Daisy Chain Configuration Tool from within INCA then it is not possible to read XML files
  - o In **INCA** → **Hardware** → Select a **daisy chain module** → Click **Configure hardware** button

- In dialog **Hardware → Hardware devices**: Select daisy chain module →
  Tab **Parameters** → Click **Configure...** button

- Dialog **Hardware Configuration** is opened

- This is the Daisy Chain Configuration Tool but with limited set of functionalities
- For example: You cannot import XML files

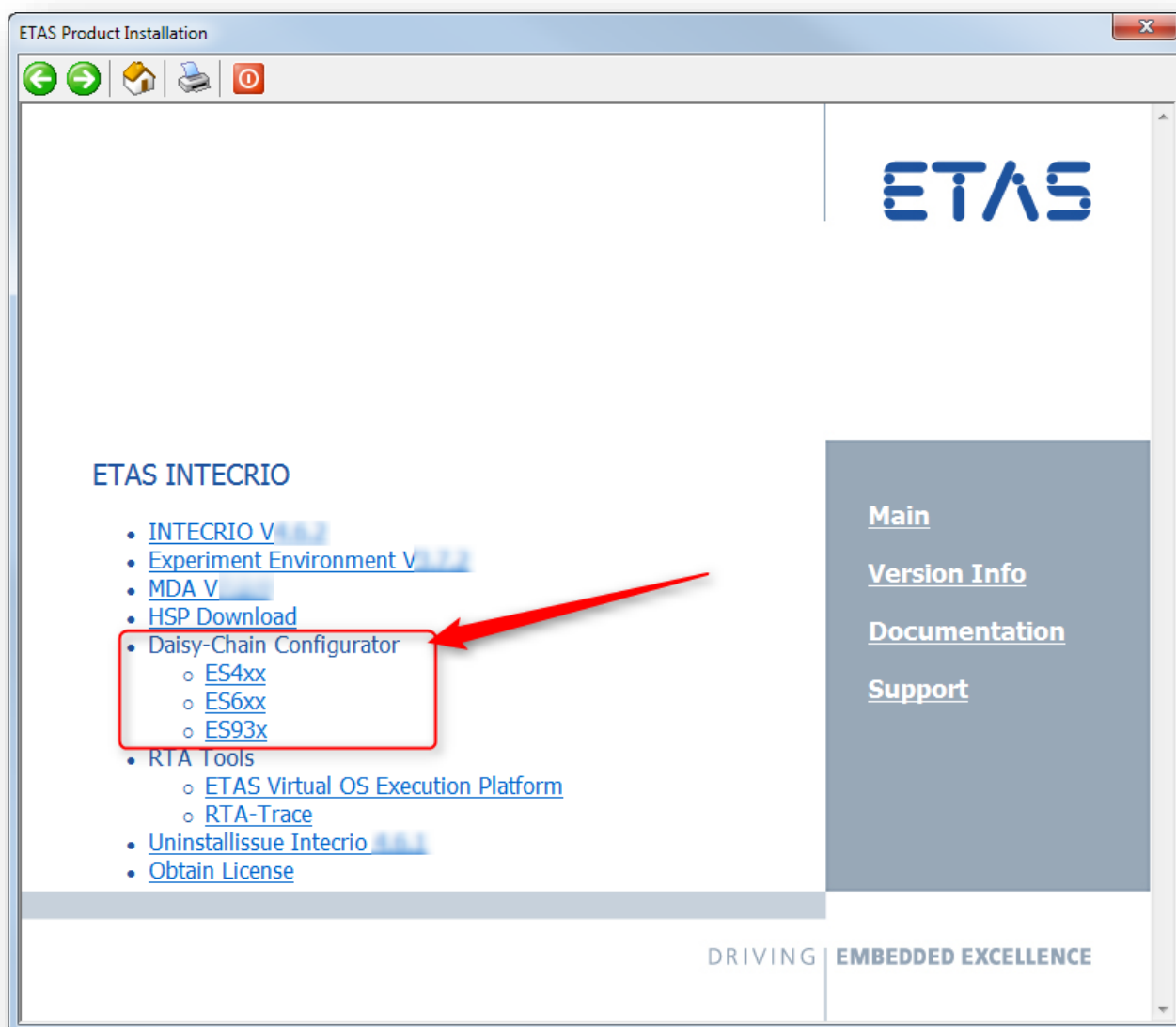## Where can I get the Daisy Chain Configuration Tool standalone version?

- Find the current version on the ETAS homepage:
  - In any web browser: navigate to **https://www.etas.com** → **ETAS Products** → **Download Center** → **Product Family / Category** = ES900 → **Type** = Update / Software → **Daisy Chain Configuration Tool**

o There is an installer of the Daisy Chain Configuration Tool on the DVD for ETAS INTECRIO

o For each product family (currently: ES4xx, ES6xx and ES93x), exists an own Standalone installation.
o If you want to use ES4xx devices then install ES4xx Standalone tool.
o If you want to use ES63x devices then install ES63x Standalone tool.
o It is possible to install both.
o Then you have one program that supports all device types which are installed before.

 Additional information

o Former versions of the **Daisy Chain Configuration Tool** were named **Hardware Configuration Tool**

Do you still have questions?

- o You will find **further FAQ articles** on the ETAS homepage: www.etas.com/en/faq
- o **Movies** corresponding to FAQ articles can be found on the ETAS YouTube channel
- o Please feel free to contact our Support Center, if you have further questions.
- o Here you can find all information: http://www.etas.com/en/hotlines.php