Question:

- The **ISOLAR-EVE User Guide** mentions an *Instrumentation Layer*

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- From the Workspace Elements, drag & drop the action signal `SetValue_Boolean_A` from `Para-mStimulator` subfolder of the Workspace Elements to the "Instrumentation Layer".
- In the "Create Instruments" dialog box, keep the selected EditBox Instrument Type and click OK.
- Drag and drop `GetValue_Boolean_E` signal from "ParamReader" to the "Instrumentation Layer".
- In the "Create Instruments" dialog, change the selec

- What is the **Instrumentation Layer**?

- Where can I find the **Instrumentation Layer**?

Answer:

- There is no **Instrumentation** *Layer* but an **Instrumentation** *Tab* (which can contain layers)

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- The Instrumentation Tab is in the software **Experiment Environment** (often referred to as **ETAS-EE**)

- The Instrumentation Layer mentioned in the ISOLAR-EVE User Guide is a layer on the Instrumentation Tab contained in the software Experiment Environment ("ETAS-EE")

- The mentioned "Instrumentation Layer" (a layer on the Instrumentation Tab) is only available when the program **Experiment Environment** is installed

In case of further questions:

- You will find further FAQ here: www.etas.com/en/faq

- Please contact our Support Center and ask further questions.

- Here you can find all information: http://www.etas.com/en/hotlines.php