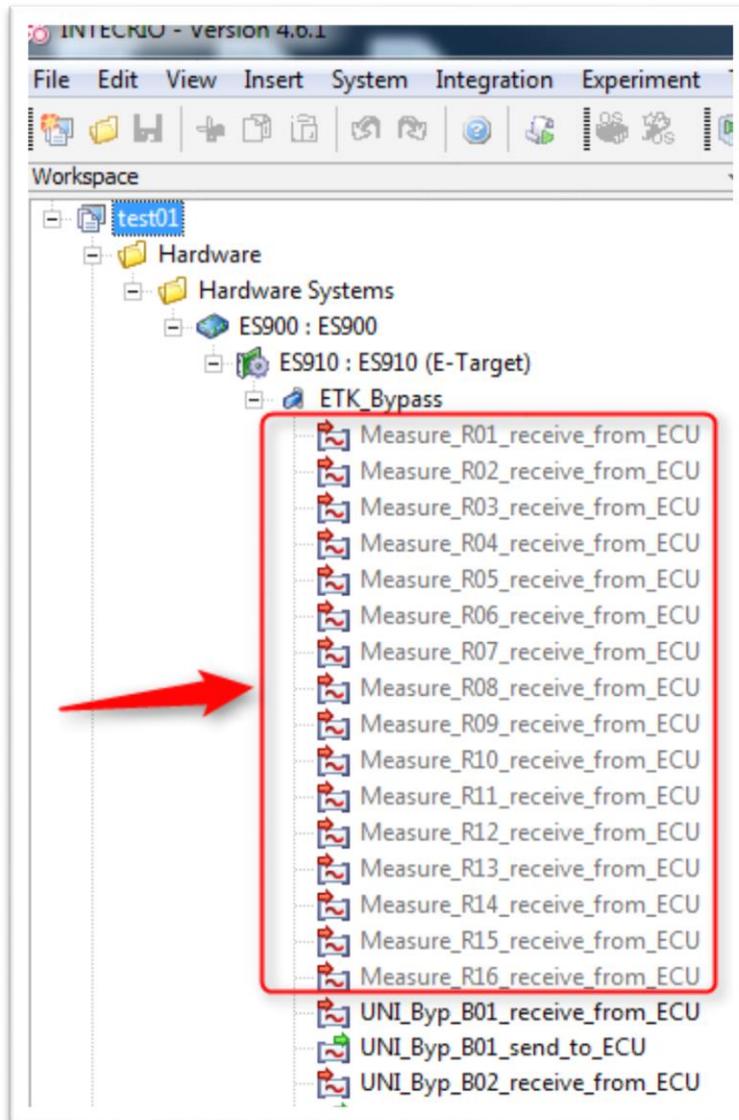


Cannot select signals from ETK_Bypass in INTECRIO



Question:

- Signals are listed in INTECRIO under **Hardware Systems > ES910 > ES910 > ETK_Bypass**
- Problem: They are **grey/inactive**



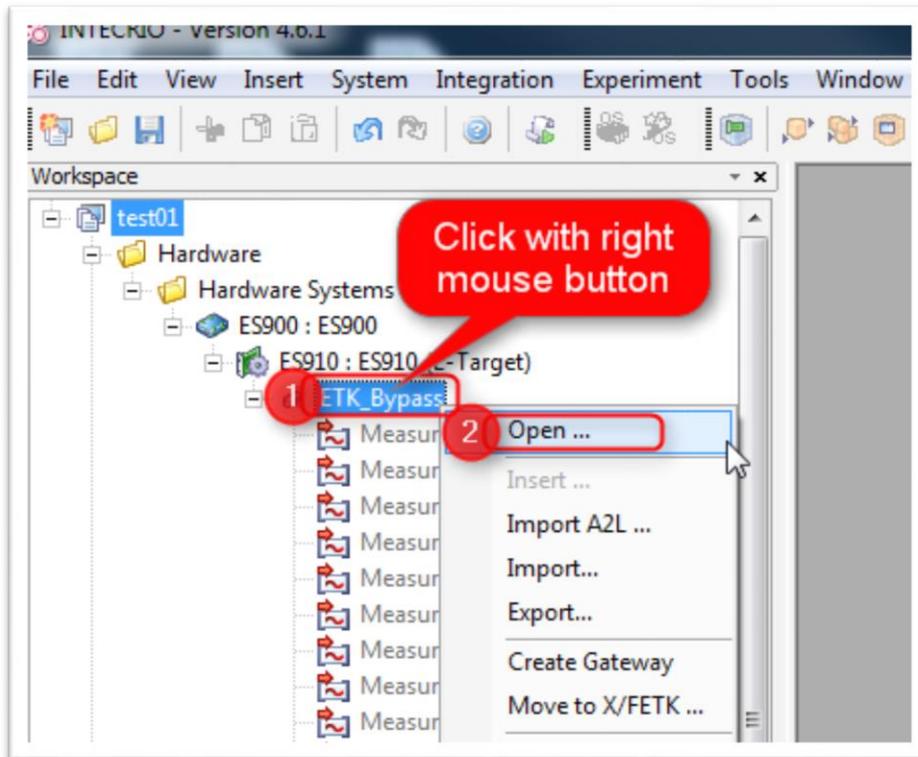
- I received the following error:

<GMHM Error>

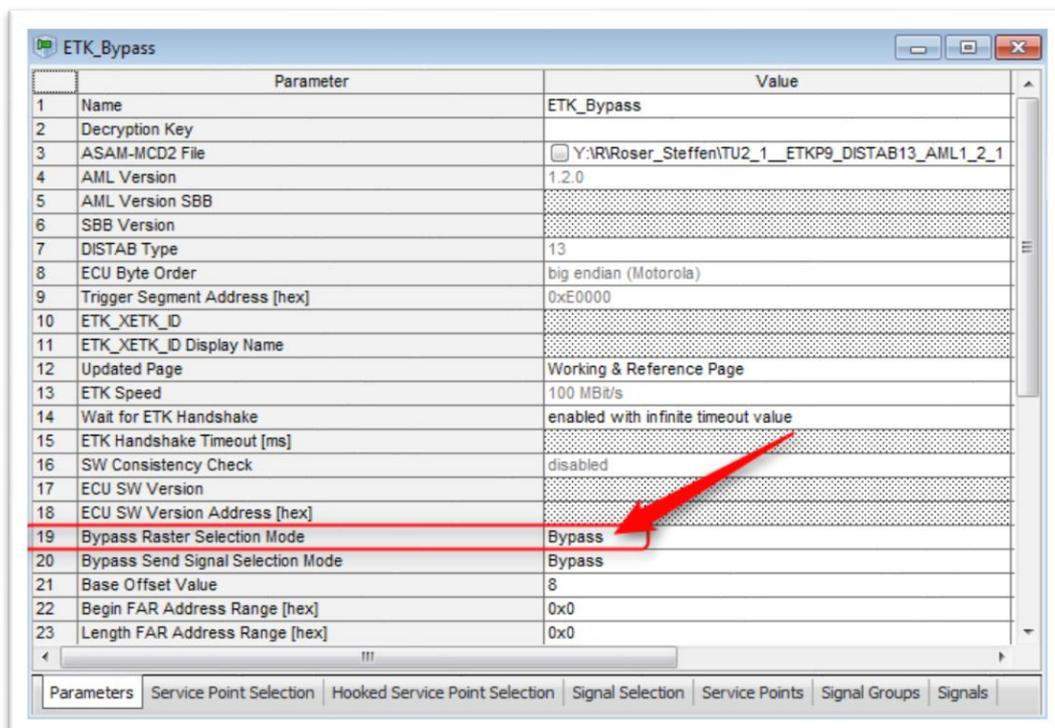
ES910/Simulation Controller:1: ES910-ETK Instance: 0 (ES910): Failed to open raster with priority 0x1c: VE_RESOURCE_ACCESS: Resource conflict detected.

**Answer:**

- Check the **Bypass Raster Selection Mode** setting:
 - On **ETK_Bypass**: Click with right mouse button > **Open...**

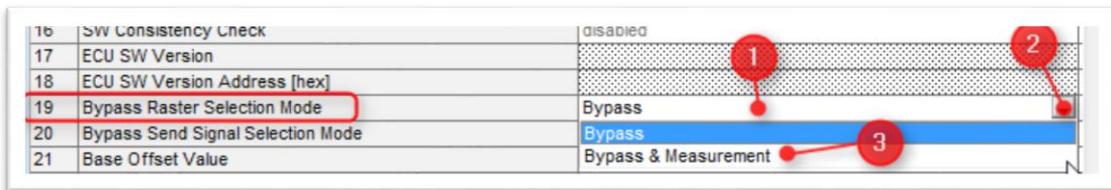


- In dialog **ETK_Bypass**: Line 19 "Bypass Raster Selection Mode":



- There are 2 options available for **Bypass Raster Selection Mode**:
 - **Bypass**: If Bypass is selected then measurement signals are inactive in INTECRIO, only bypass is possible in INTECRIO (measurement is done in another tool, for example INCA)
 - **Bypass & Measurement**: bypass and measurement is possible

- To change this setting:
 - In column **Value**: Click with left mouse button to make the black triangle visible (on the right)
 - On **black triangle**: Click with left mouse (to open drop down list)
 - In the drop down list: Click on **Bypass & Measurement**



- ATTENTION:**
 - You cannot use this when you want to use **INCA** for measurement!
 - It is not possible to do measurement via ETAS INCA and ETAS INTECRIO at the same time
 - The usage of the measurement rasters are exclusive!
 - Either the RP-Tools (INTECRIO/ ASCET RP) or INCA can use these!
 - The measurement rasters cannot be split between the tools!
 - Working in parallel is only possible, when the RP tool used only the Bypass rasters and leaves the measurement rasters to the measurement and calibration tool INCA!
 - So, when you want to use **INCA** then **just use INTECRIO for Bypass only** and not for both Bypass & Measurement



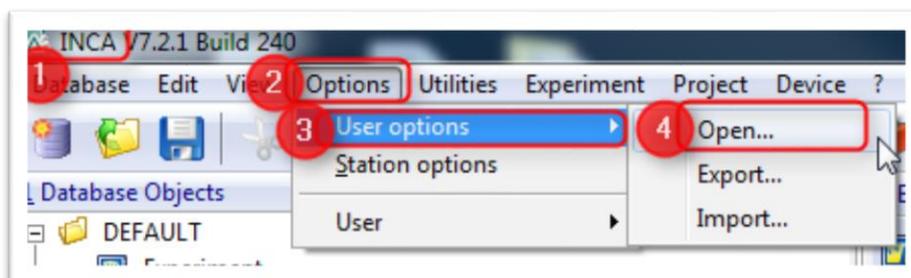
Additional information:

- If Bypass & Measurement was selected and you want to use INCA for measurement:
 - If there is a conflict then there are 2 possibilities:
 - If INCA measurement was started **before** the operating system of the ES910:
 - There may appear following error:

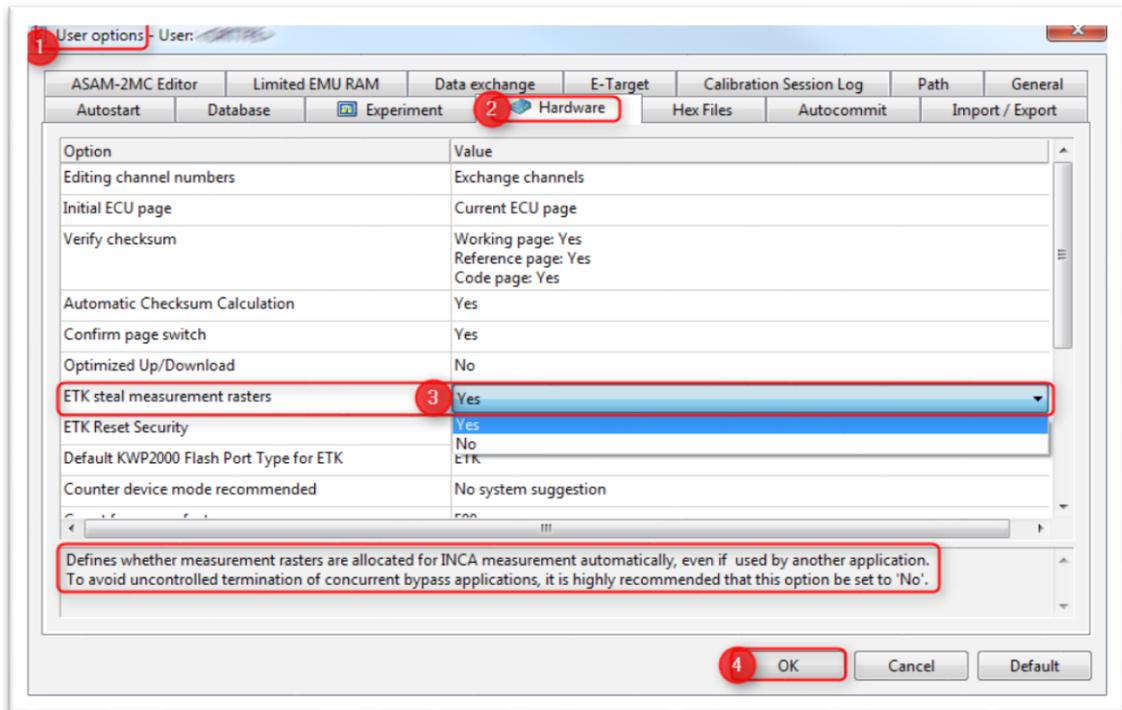
<GMHM Error>

ES910/Simulation Controller:1: ES910-ETK Instance: 0 (ES910): Failed to open raster with priority 0x1c: VE_RESOURCE_ACCESS: Resource conflict detected.

- If INCA measurement was started **after** the operating system of the ES910:
 - You can configure INCA to steal the ETK measurement rasters:
 - In **INCA > Menu bar > Options > User options > Open...**



- In dialog **User options > Tab Hardware**



- When you do this:
 - The measurement on INTECRIO site stops and
 - The entire Bypass stops



Do you still have questions?

- You will find further FAQ here: www.etas.com/en/faq
- Please feel free to contact our Support Center, if you have further questions.
- Here you can find all information: <http://www.etas.com/en/hotlines.php>

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