![ETAS logo]

DRIVING EMBEDDED EXCELLENCE
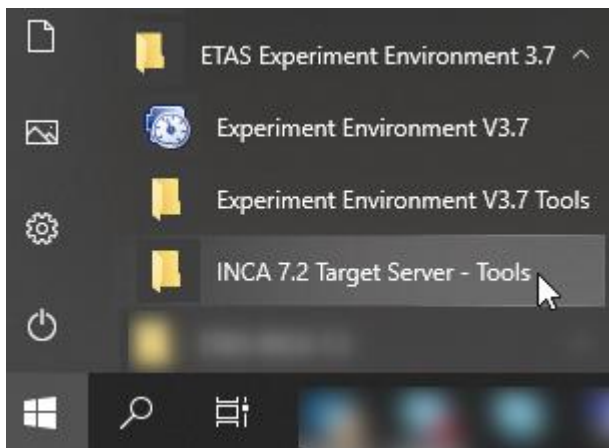
❓ Question:

How to configure the ETAS Network settings for LABCAR-RTPC

💡 Answer:

To configure the network adapter for the Target Server Access to the LABCAR-RTPC, use the ETAS Network settings (also known as IPMServer/NetworkManager)

1.) Close all ETAS applications
2.) Run "ETAS Network Settings" with Administrator Rights
Go to *Windows Start Menu -> ETAS Experiment Environment 3.7 -> INCA 7.2. Targer Server - Tools -> ETAS Network Settings*
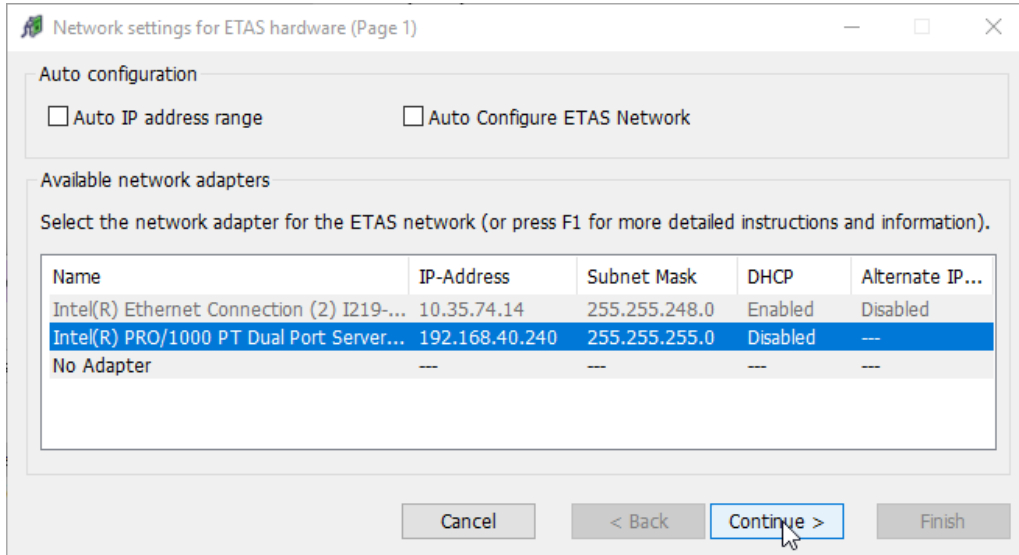

or run the executable directly:

"C:\Program Files (x86)\Common Files\ETAS\ETASShared12\IPMServer\NetworkManager.exe"

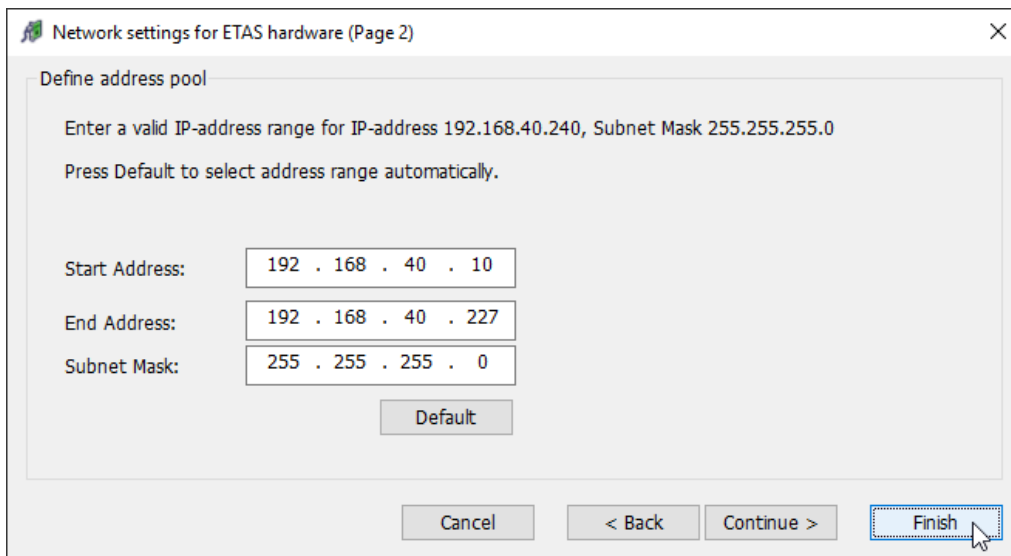3.) Check the Network Settings for ETAS hardware

Deactivate any Auto configuration setting (Auto IP address range or Auto Configure ETAS Network) and select the network adapter with IP-Address 192.168.40.x

Hint: The recommended IP address for the Network Adapter connected to the RTPC is 192.168.40.240)

Press "Continue"

4.) Define address pool

Start Address: 192.168.40.10, End Address: <=192.168.40.227
Subnet Mask: 255.255.255.0

Hint: Press "Default" if the IP-address settings are different or shown empty

Press "Finish" to finalize the configuration

![ETAS - DRIVING EMBEDDED EXCELLENCE]
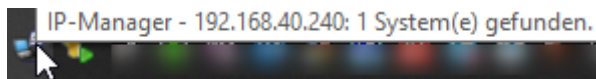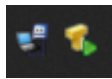
ⓘ Additional information:

1.) The corresponding settings are saved here:

   %ProgramData%\ETAS\IPMServer.xml

   and here (for a particular user):

   %AppData%\ETAS\IPMServer.xml

2.) When the configuration of the ETAS Network settings is done successfully, and a download of a model to the RTPC is executed the following 2 icon are shown up in the Windows Systray:

IP-Manager - 192.168.40.240: 1 System(e) gefunden.

Target-Server

🎧 In case of further questions:

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?langS=true&

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