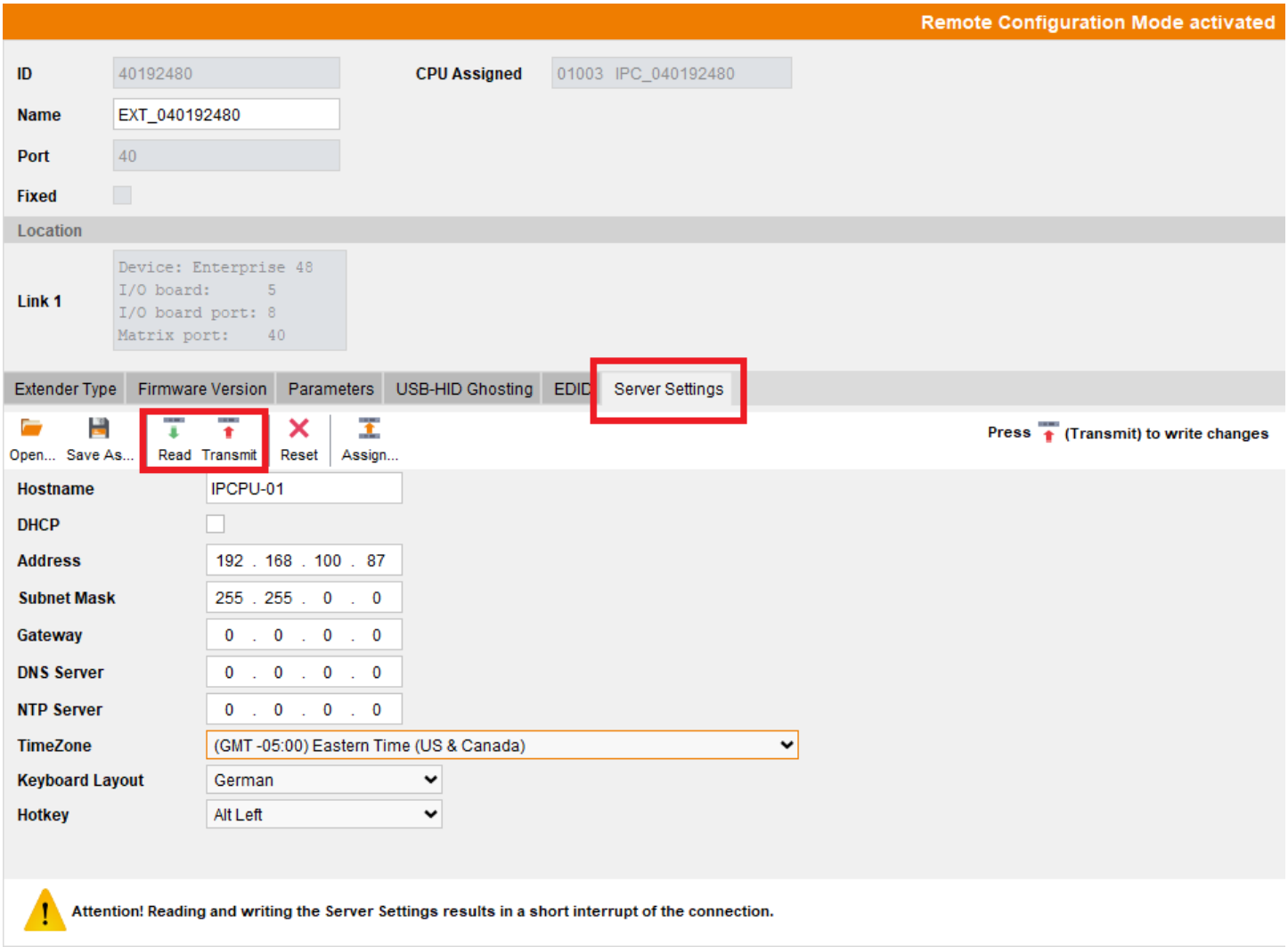
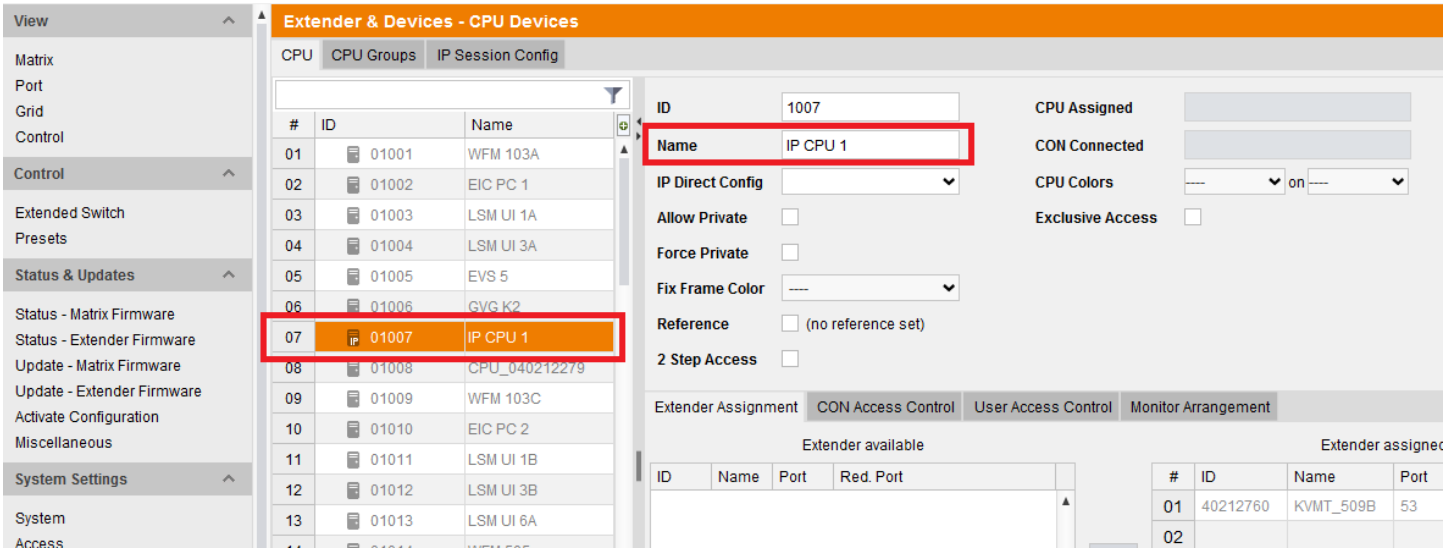
1 Corporate Drive, STE F
Cranbury, NJ 08512
Phone: +1 732 963 2621 Fax: 732-631-0121
E-Mail: ccherin@IHSEusa.com Web: www.IHSEusa.com

18 December 2019

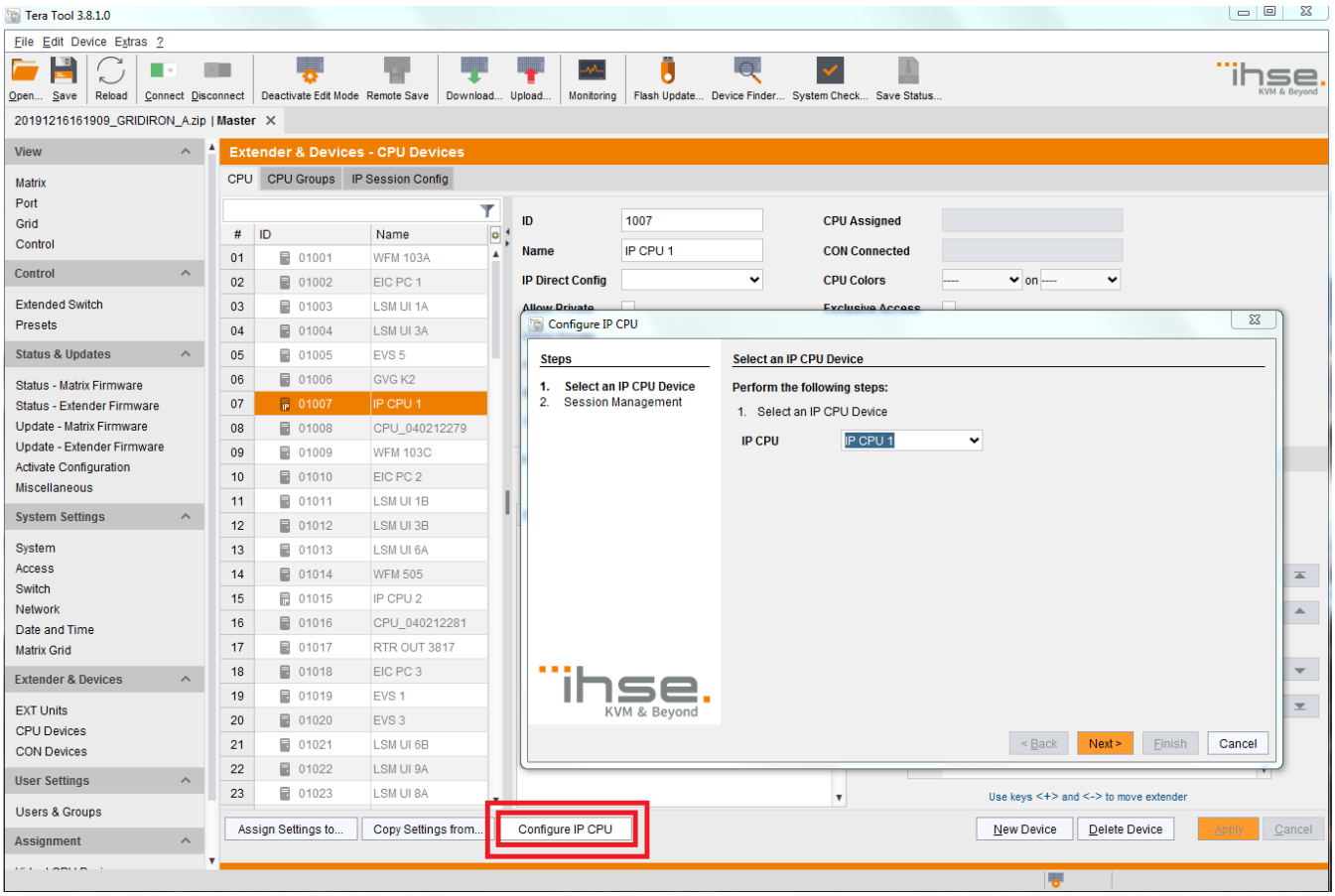
1. Configure the physical IP for each L488 in the EXT Units menu. You'll need to use the Read/Transmit functions under the "Server Settings" tab for each of the IP CPU EXT units:



2. Give the IP CPU a standard device name, as you would with any IHSE CPU extender:

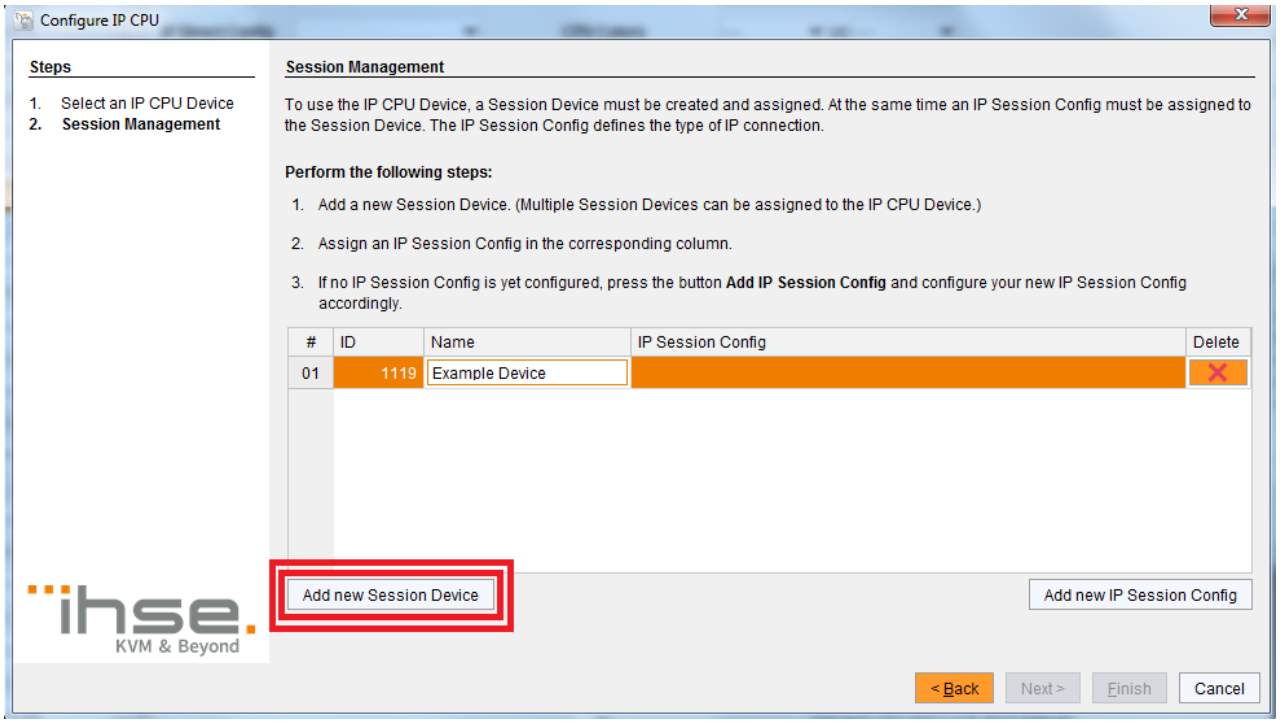


Afterwards, click on the “Configure IP CPU” function in the lower left-hand portion of the screen to begin with the setup:

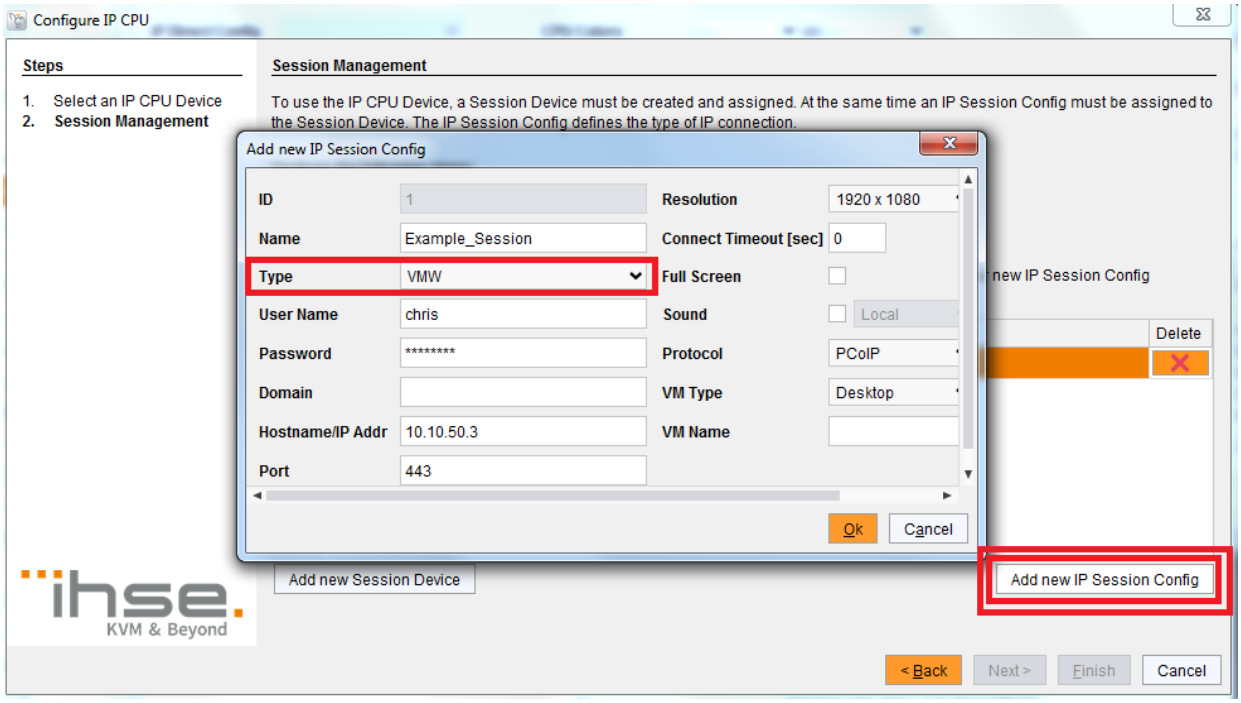


3. Multiple ‘Session Devices’ can be assigned to a single IP CPU and each of these ‘Session Devices’ points to what we call a ‘IP Session Config’ (RDP, VMW, SSH, etc).

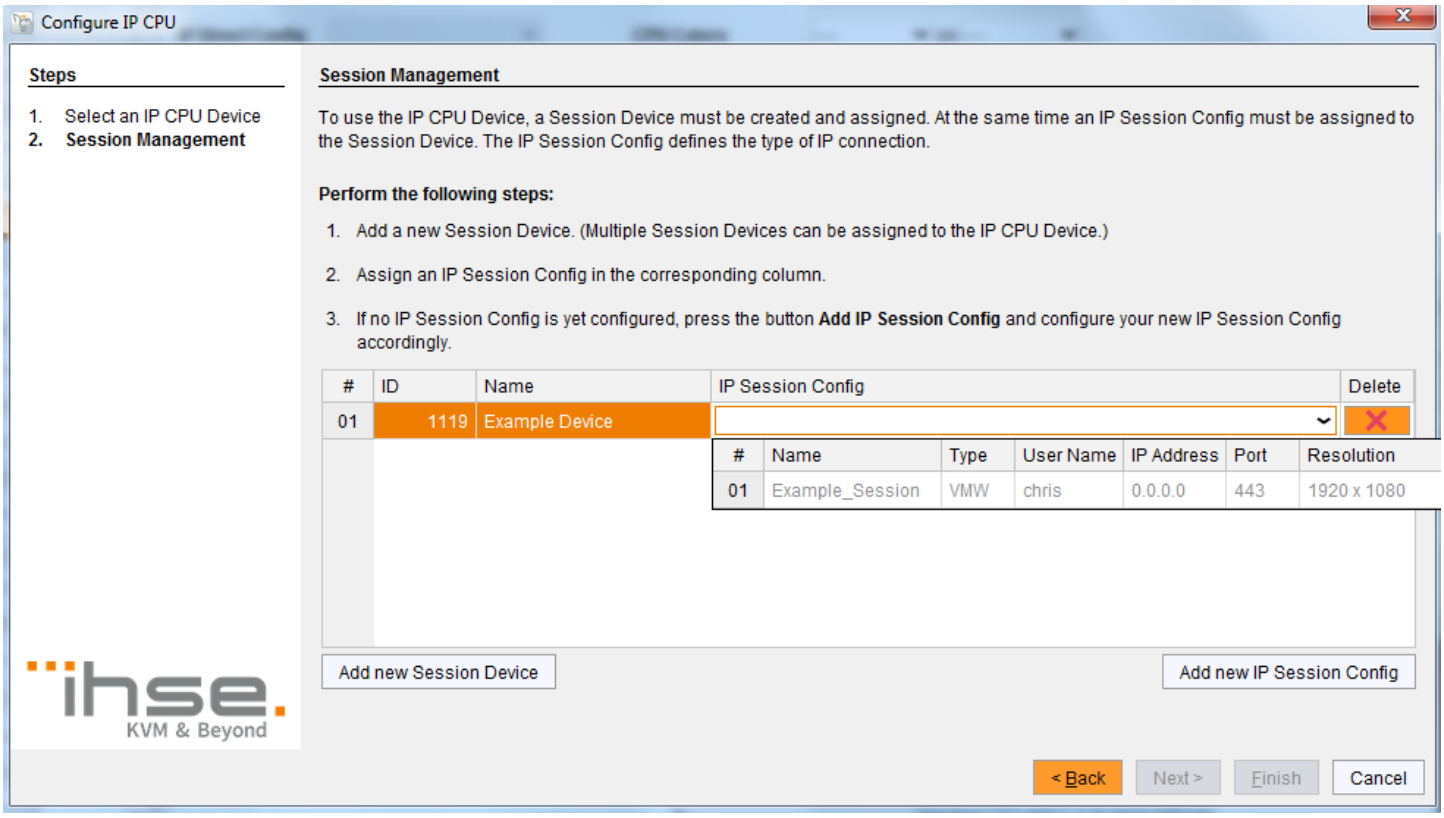
   Click on ‘Add new Session Device’ and give it a name:



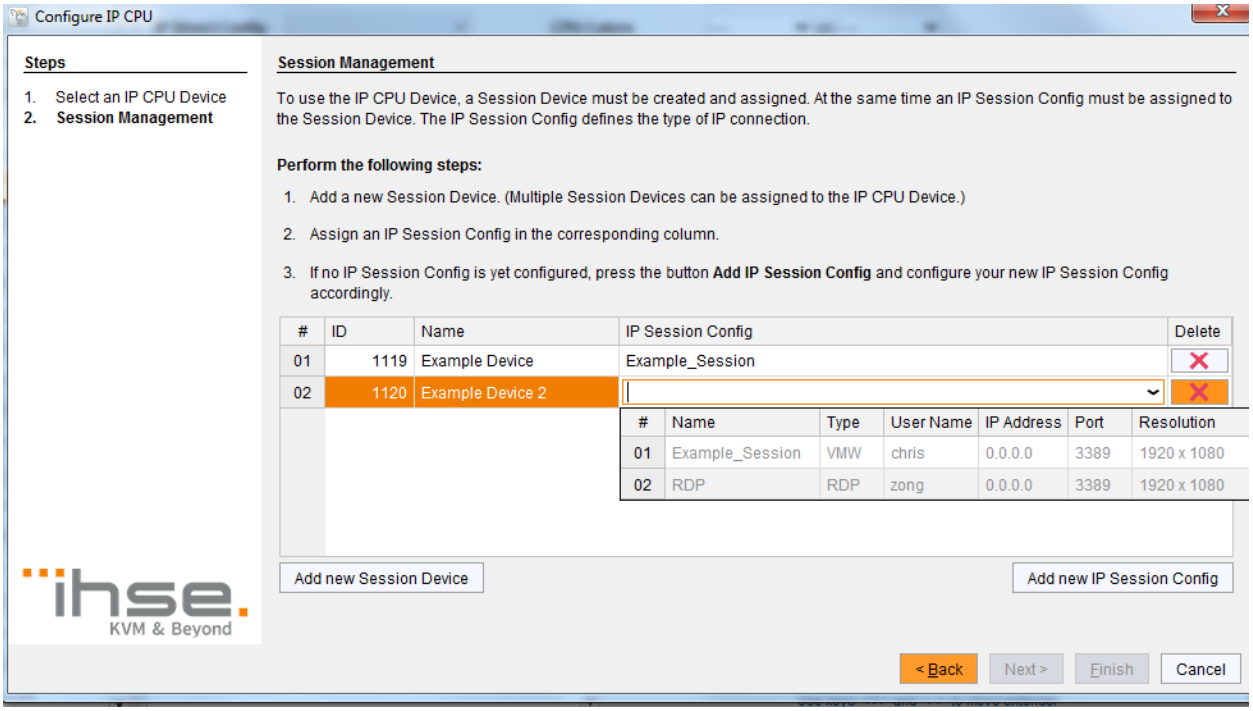
   Click on ‘Add new IP Session Config’ to establish settings pertaining to the session:



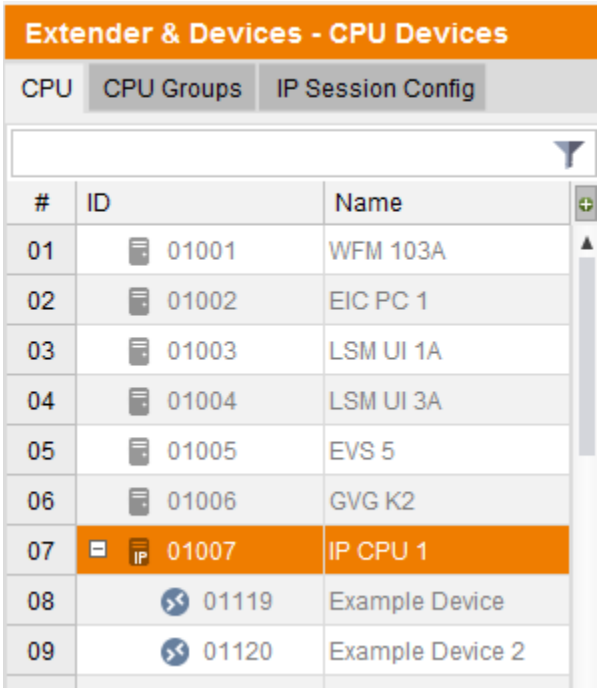
4. Assign the newly created ‘IP Session Config’ to the ‘Session Device’ using the pull-down menu:



If multiple sessions are to be assigned to an IP CPU, it will look like this:

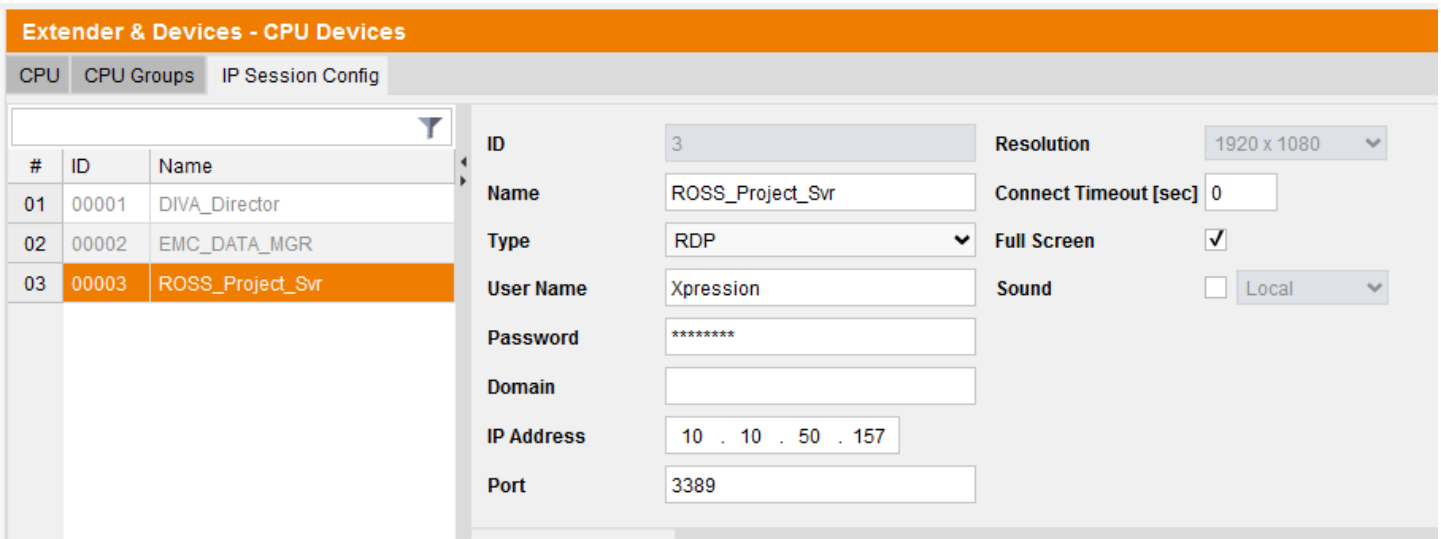


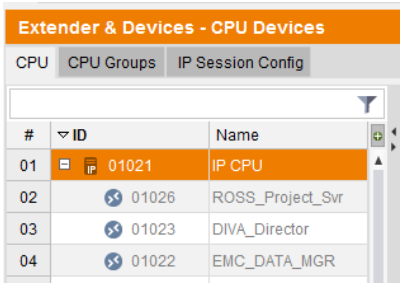
5. Once ‘Session Devices’ have been assigned to the IP CPU, they will populate in the CPU device listing with an expansion tree:



6. Session configurations can be managed after-the-fact in the **IP Session Config** view.

   Here’s an example from another system:





7. Send us the status file from TeraTool, so we can verify your configuration: