VERIM Network Coordinator 4 (VNC 4) – Manual

v. 2022-09-27a

This is just a manual. For more information and practice please consider joining VERIM Telecoach seminar.

Step 1. – Installation

Download VNC 4 from our server. Open the zipp archive and copy the content to a destination of your choice. From there open **VNC4_setup.exe** and run the installation.

You may also install the SMUS server application when you want to run the VERIM group sessions on your local network. This is very helpful for performing seminars in a local network.
Please refer to the additional information in the SMUS section.

Step 2. – Activation

The first time you start the VNC4 you will be asked for your activation code.
VNC4 has a different activation code as VERIM 4 ProNet so never use it to activate VERIM and vice versa.
Rest of the activation procedure is the same as for VERIM 4.

Of course the computer needs an internet connection during the activation process.

You will receive your UserName and PIN via email after successful activation.

Step 3. – Server IP and Telecoach ID

Login with your PIN.

On the first screen:

- Enter your Coach ID (which is the first number of your activation code).
- Enter your SMUS public IP address.
- Press “SET” button to save the data.

You will have to do it just once unless the server IP will change or you want to switch between different servers.

Before you can use VNC4 on a local network you will have to install the SMUS, configure it and retrieve its IP.
Please refer to the additional information in the SMUS section.

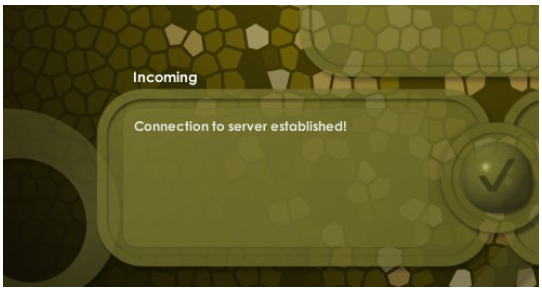
Step 4 – setting up VERIM 4 ProNet

In VERIM 4 ProNet, please click on T@C icon to set the server IP and Telecoach ID.
Approve the settings. This will also start telecoaching for personal modules.
If you want just to join the network modules, go back and switch off the telecoaching.
This has to be done for every user in your session. The settings are saved.

When you enter the “Network” room the IP will be displayed in the right upper corner:



After entering the network module and successful server connection there will be a message in the left bottom corner “Connection to server established”:



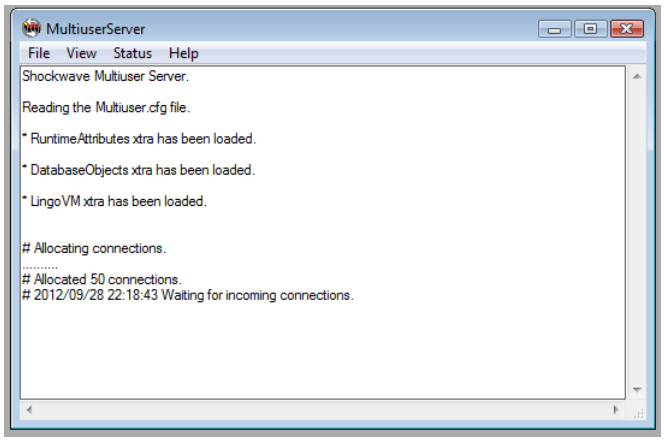
Also you should see the list of the logged in users including your own user name.

Step 7. – SMUS Server

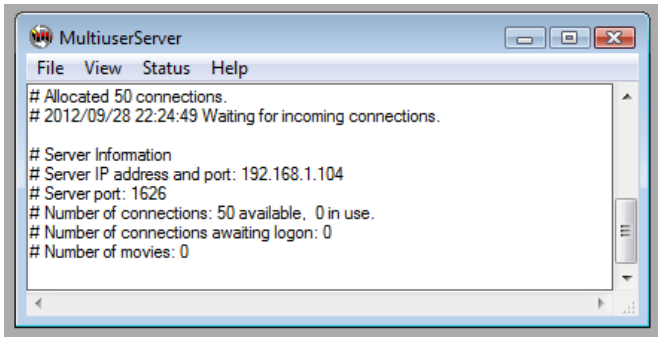
Open the **SMUS** folder and run the **SMUS 3.0 Installer.exe**.
Follow the instructions on the screen.

In a seminar environment it may be of an advantage to run the SMUS on the same computer as the VNC4 unless you have a dedicated server. Theoretically the SMUS may run on any of the computers in the network.

Start the SMUS (Multiuser Server):



To lookup the server IP please select “Status” and there “Server”:

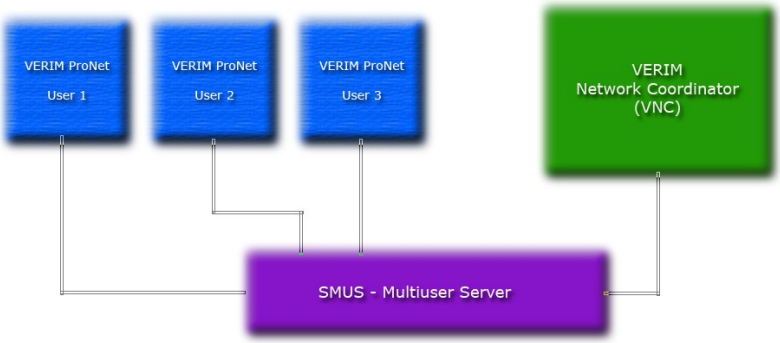


In this example the server IP is 192.168.1.104 and it was given by the router.

The SMUS server IP must be addressed from the VNC4 and VERIM 4 ProNet applications.

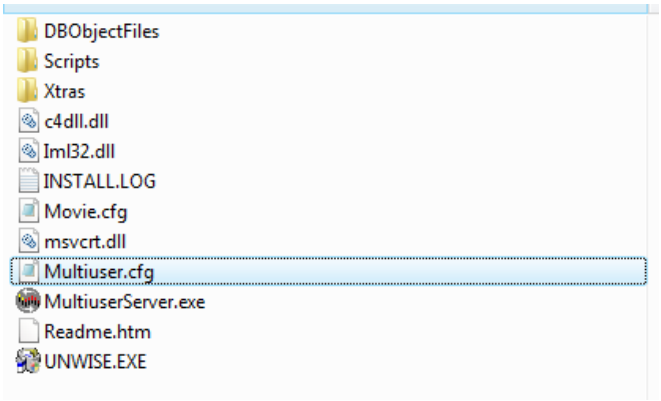
If you experience any problems due to firewalls on your systems / network, please contact your network administrator for further assistance.

Here is a flowchart of the connections:



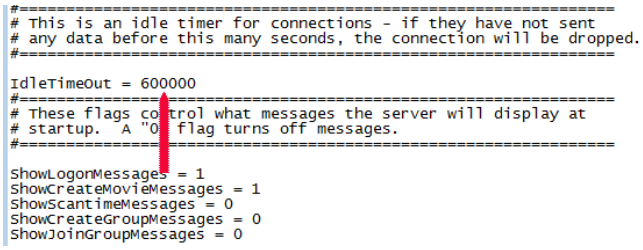
Of course, the selected module in VNC4 and VERIM 4 ProNet application must match.

You may want to modify the Multiuser.cfg file in a text editor to increase the time out value, which determines, after which time of users inactivity, including the VNC, the connection to the server is broken:



You will find the file in the installation folder of the SMUS.

Change the IdleTimeOut value to a larger value in milliseconds e.g.:



Do not forget to delete the symbol “#” as well.

Save the file.