

Setup Instructions

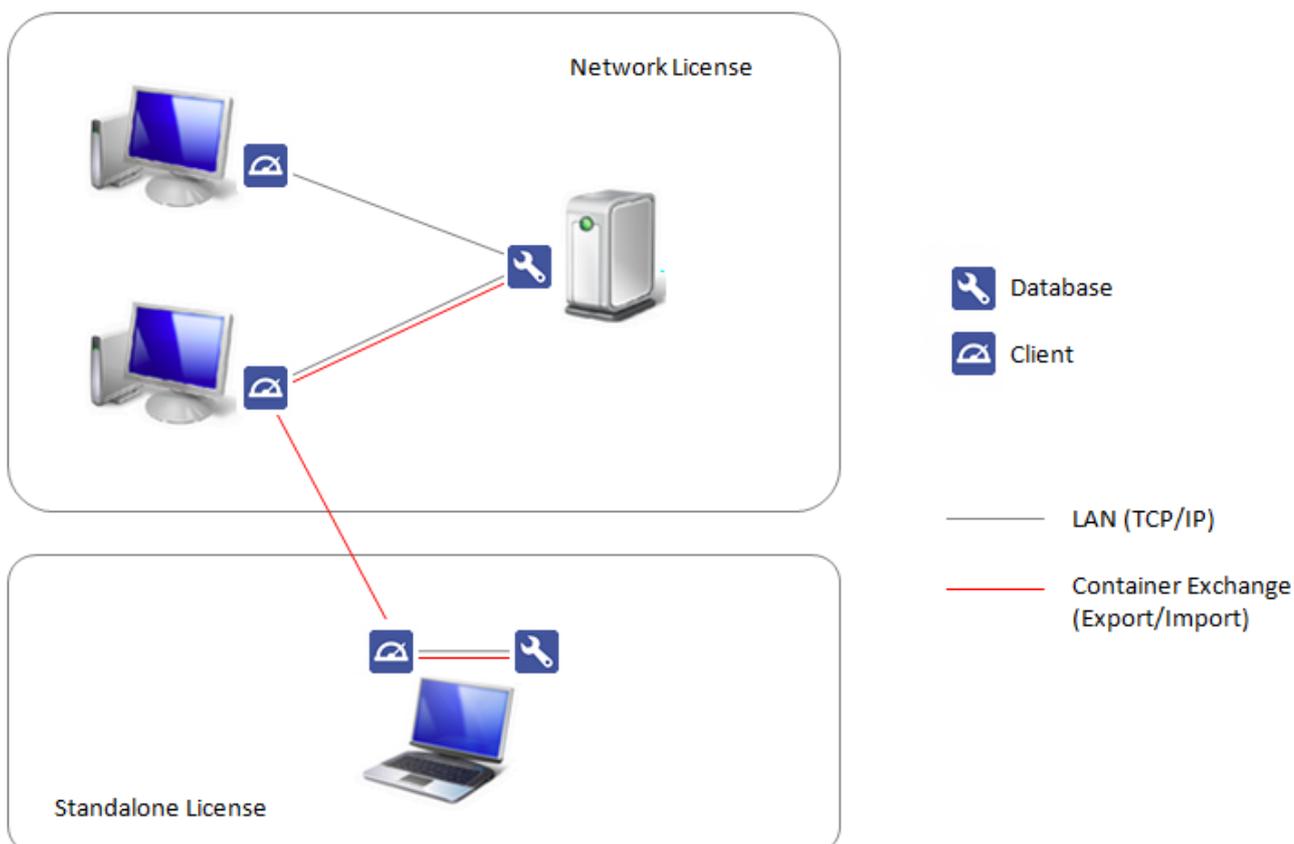


In order to set up OnyxCeph³™ correctly in the client/server network, please read the following notes on the Installation procedure carefully. The software installation consists of 2 parts:

1. [Database server installation](#)
2. [Installation of the network clients](#)

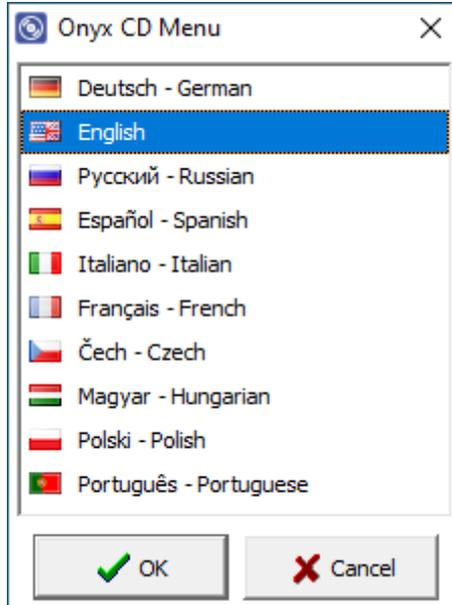
Both parts require administrator privileges on the machines used for the installation. Furthermore, make sure that the machines meet the [system requirements](#) for the [program version](#) to be installed. OnyxCeph³™ to be installed and have a supported Windows™ version.

Installation Scheme

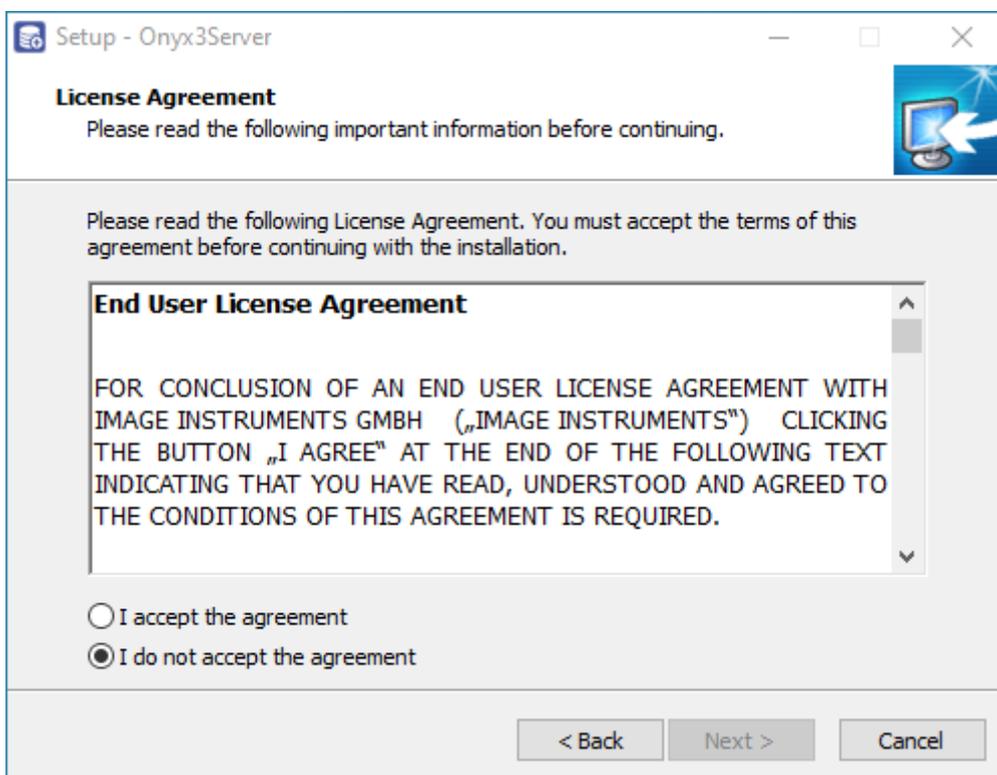


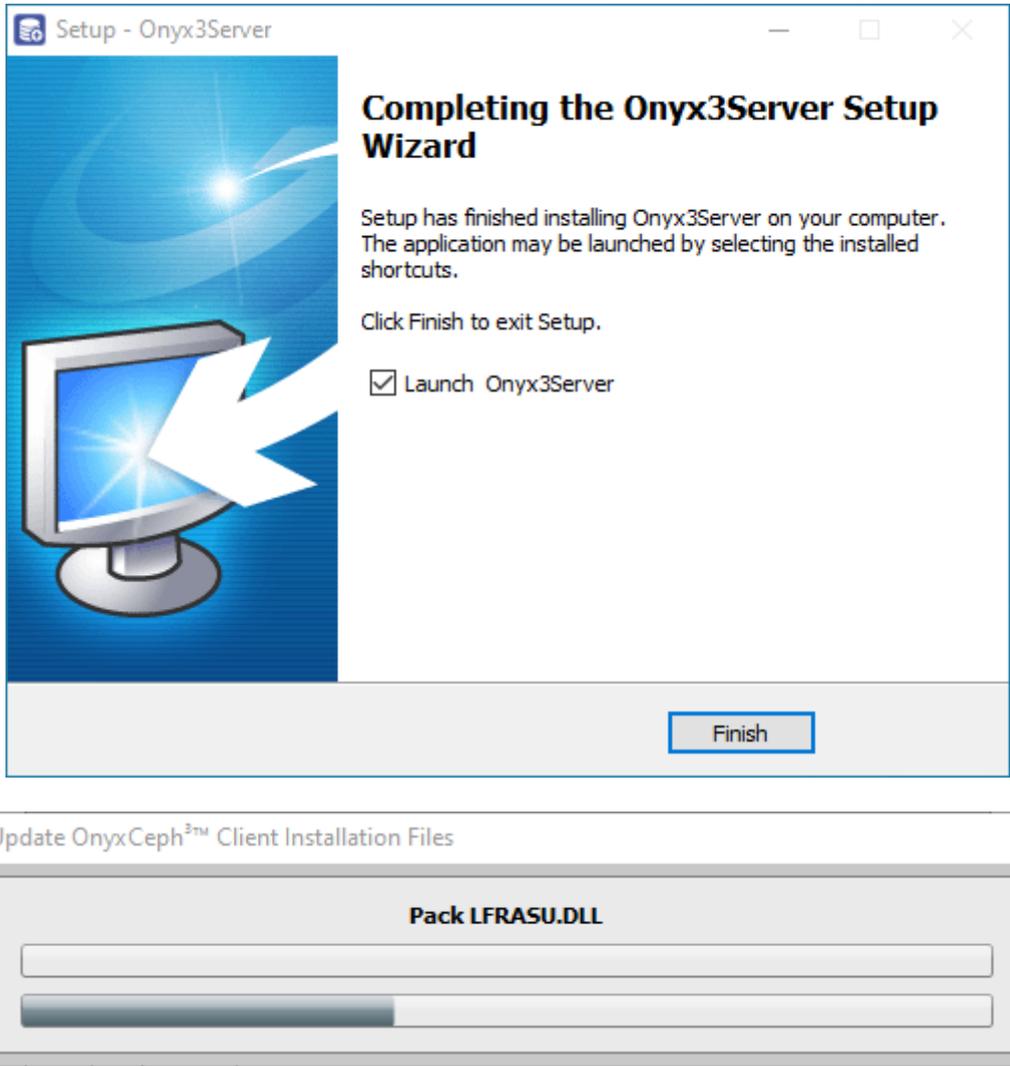
Part I: Database server installation

Part I of the installation process is to set up the OnyxCeph³™ SQL database server. Start OnyxCDMenu.exe from the installation directory. If using a download, unzip the downloaded ZIP archive to such a directory beforehand. Select the installation language and click Install Server.

A screenshot of the OnyxCeph³™ installation menu. On the left, the OnyxCeph³™ logo is shown above the version number "3.2.195 (537)". Below this are several menu options: "Install Server" (highlighted with a blue bar), "Install Client", "Show Directory", "Help", and "Exit". On the right, the "image instruments" logo is displayed above three lines of text: "Installs or updates the Onyx Server-Program on this computer.", "This program provides the Onyx Database for your network.", and "The installation is also required for stand-alone systems."

This will open a standard installation wizard for Windows programs, which you should follow step by step until you are prompted to start the installation of the software.

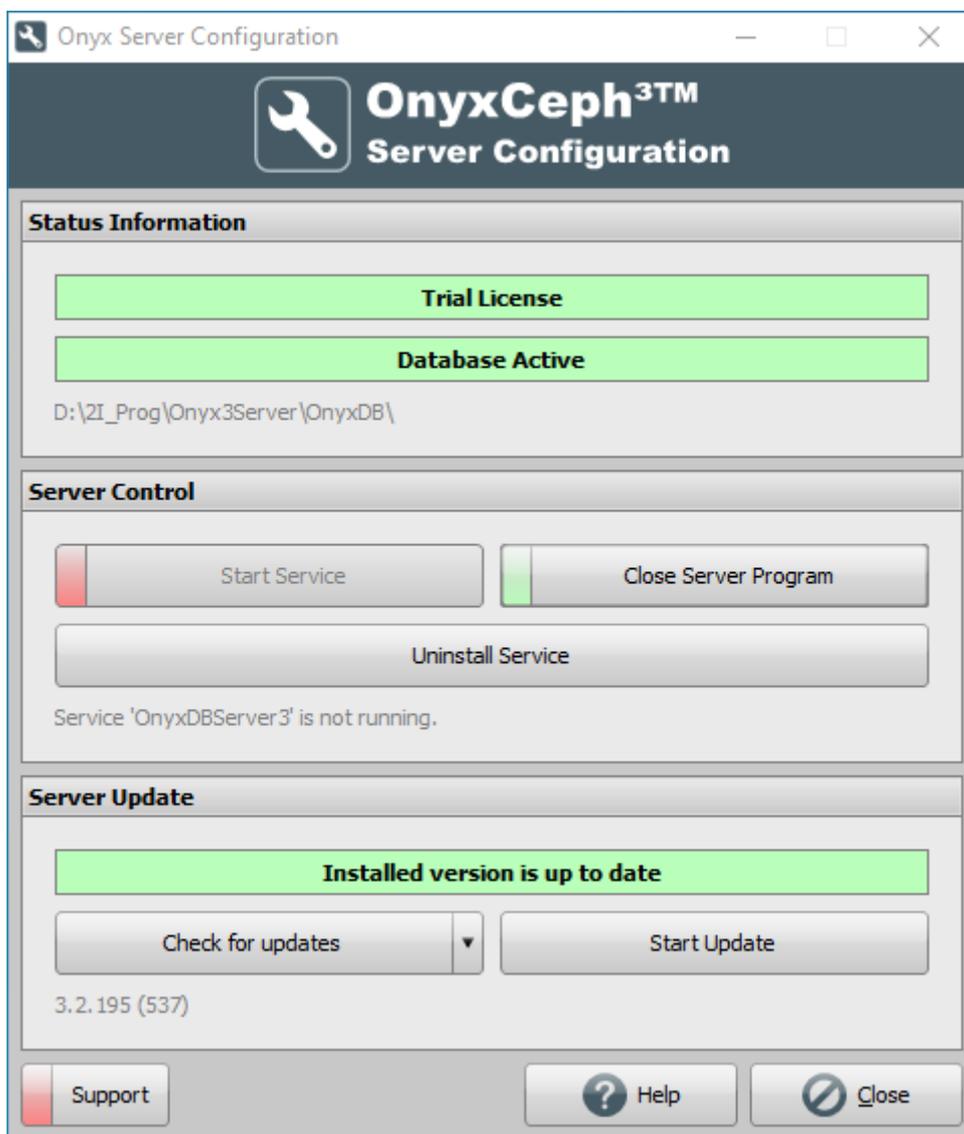




After the setup program has copied all the required files to the destination folder and the database server has started, the server-side installation is complete and you can proceed with the installation of the workstations on the network.

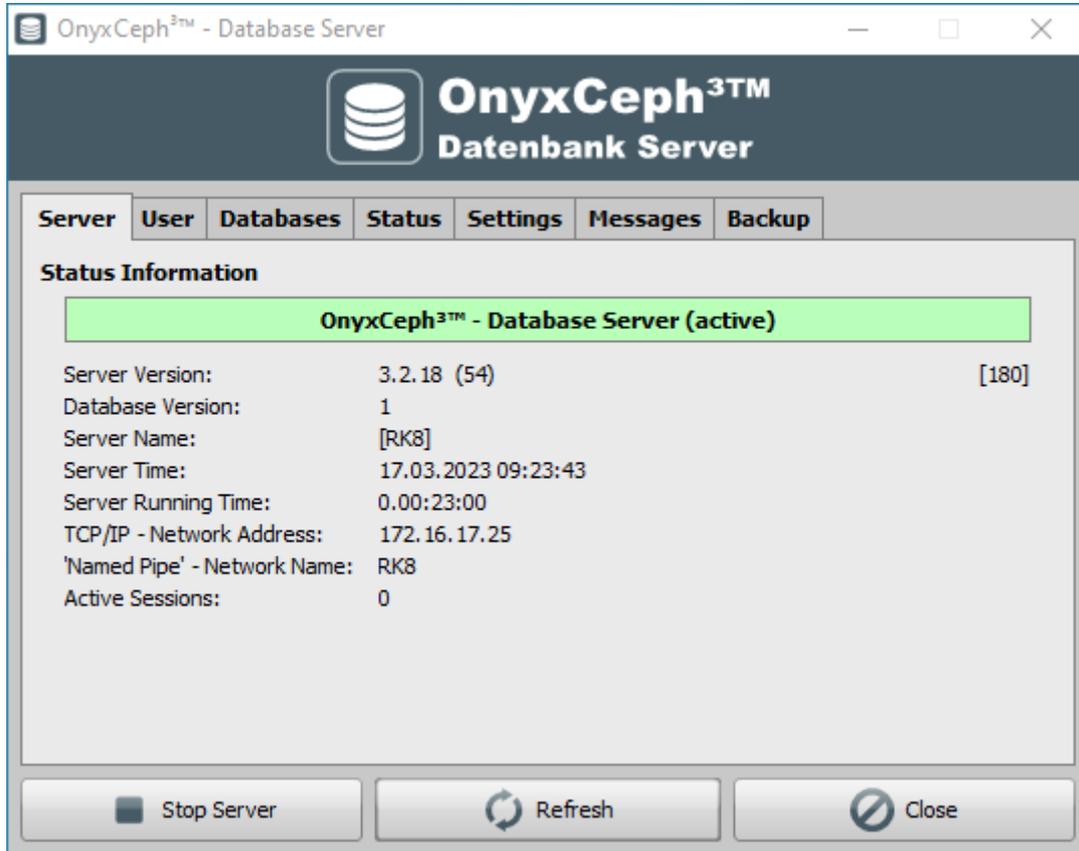
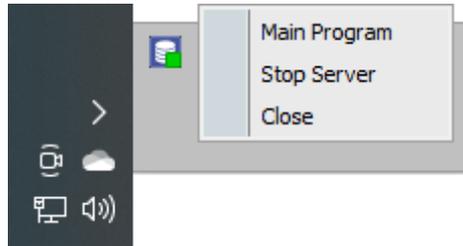
Optional Settings

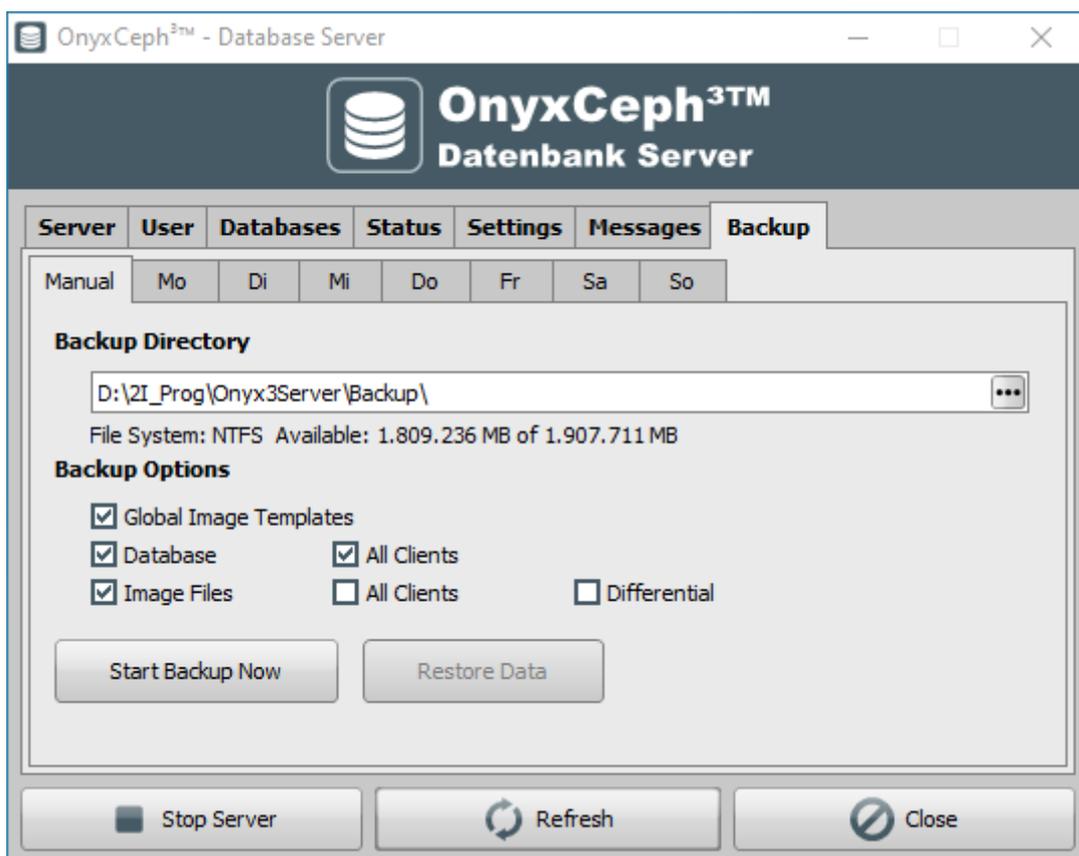
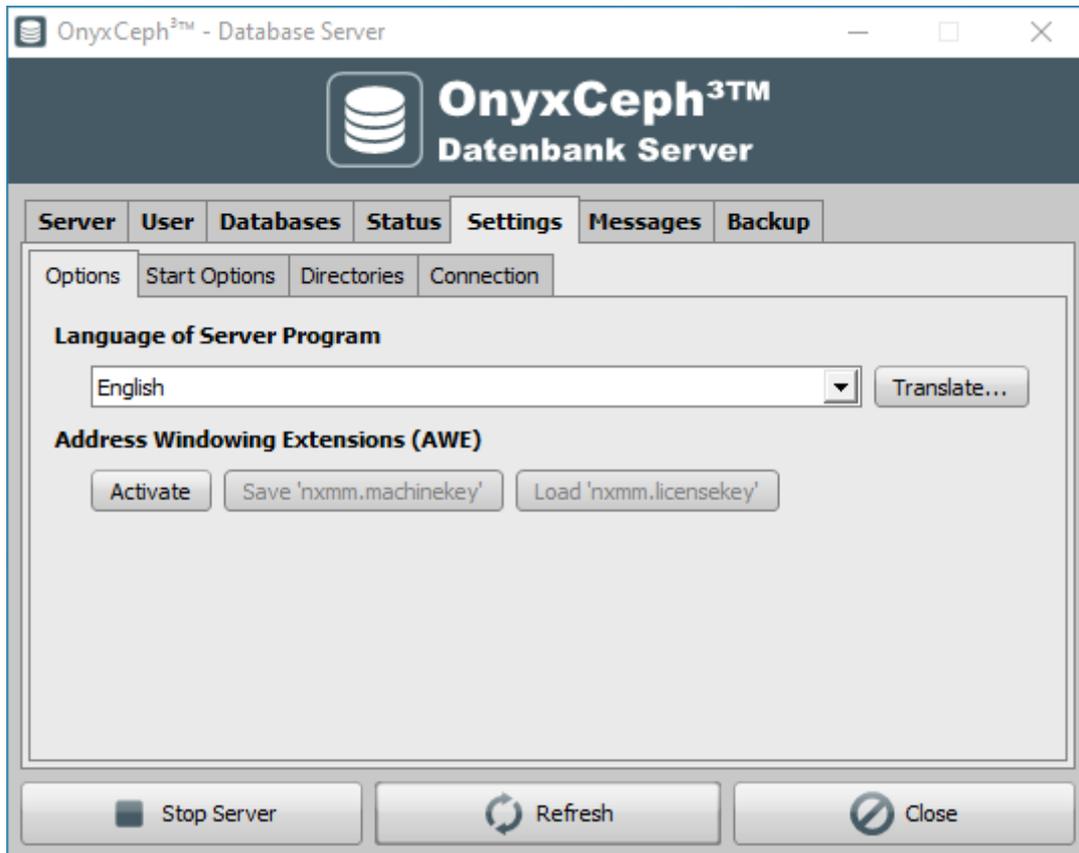
The steps described here are not mandatory before proceeding with the installation of the workstations, but may be useful to configure the server according to your requirements. After the server installation has been completed successfully, you will find a new program group Onyx3Server in the Windows™ Start menu and a desktop shortcut Onyx3Config:



Using the Onyx3Config link, you can start the OnyxCeph³™ SQL database server OnyxDBServer.exe either as a program or as a service, as well as easily uninstall or set up the service again. It is recommended to run OnyxDBServer.exe as a service during normal operation. However, to change or maintain server-related settings such as system language or backup configuration, you must run OnyxDBServer.exe as a program. If OnyxDBServer.exe is running as a program, you will find an associated icon in the system tray of the Windows™ taskbar, whose context menu can be used to open the program window.

The OnyxDBServer program window allows access to various server settings that can be customized to individualize the application. However, for stability reasons it is recommended to make changes only to the system/server language on tab [Settings] and to the backup settings on tab [Backup] without consultation.





On the corresponding tabs of the SQL database server program OnyxDBServer.exe, among others, adjustments of system language and backup settings can be made.

Part II: Installation of the network clients

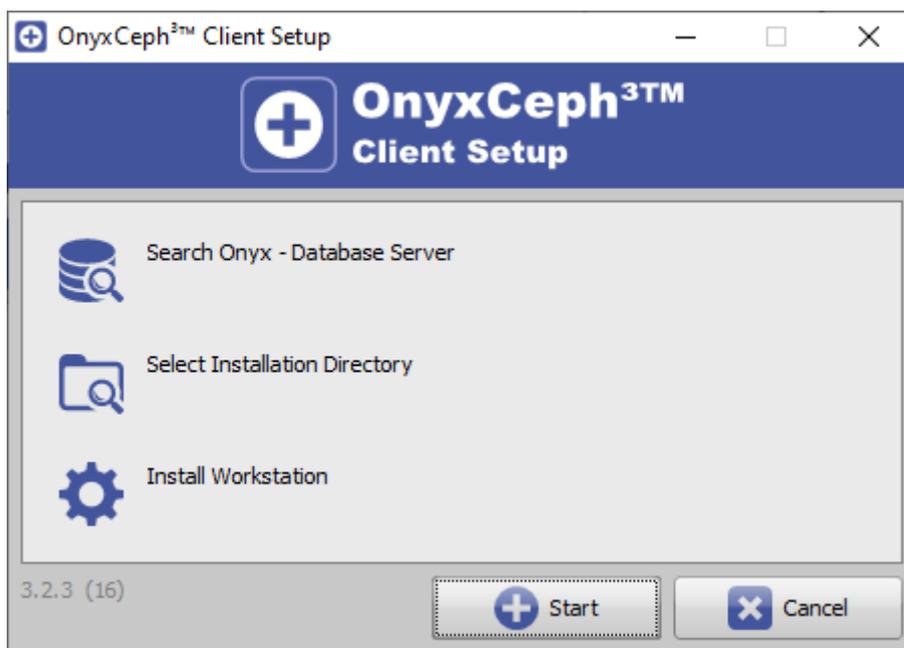
Part II of the installation process is the setup of all local OnyxCeph³™ workstations in the network. If it is a single workstation installation, the server and workstation are set up on the same computer.\.

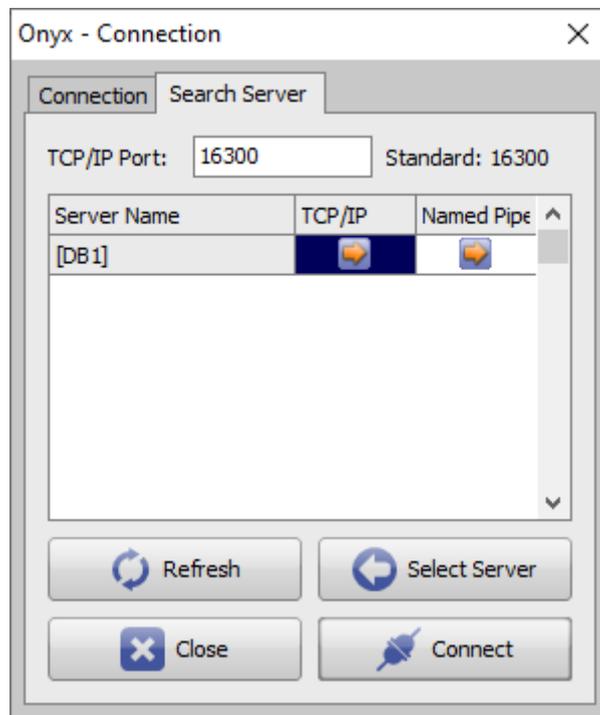
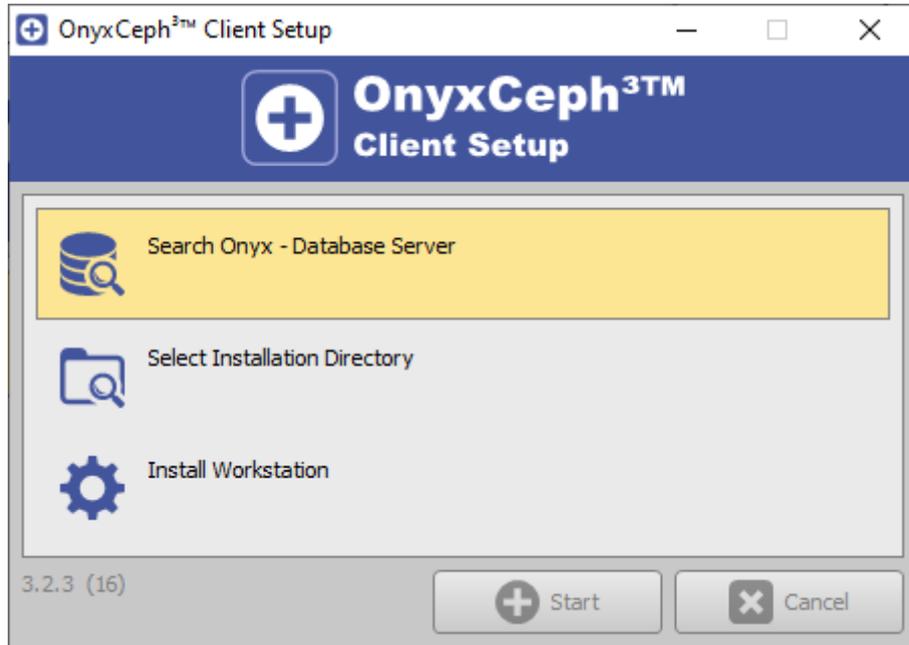
You can perform the workstation installation by starting the OnyxCDMenu.exe program directly from the installation media and clicking the second menu item [Install Client]. Alternatively, open the workstation installation OnyxClientSetup.exe locally or via the network environment from the shared server directory ..\Onyx3Server from subdirectory ..\Install.

 <p>New Version: 3.2.195 (537) Old Version: 3.2.195 (537)</p> <p>Update Server</p> <p>Install Client</p> <p>Show Directory</p> <p>Help</p> <p>Exit</p>	 <p>image<i>instruments</i></p> <p>Installs the Onyx Client-Program on this computer.</p> <p>Select this option if you have already installed a Onyx Database Server that you want to link in your network.</p>
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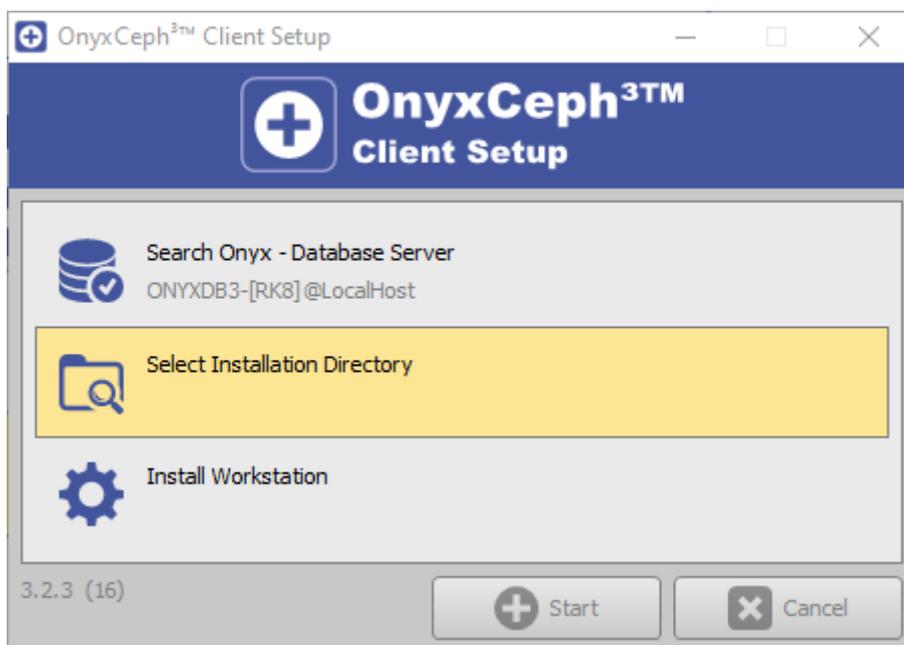
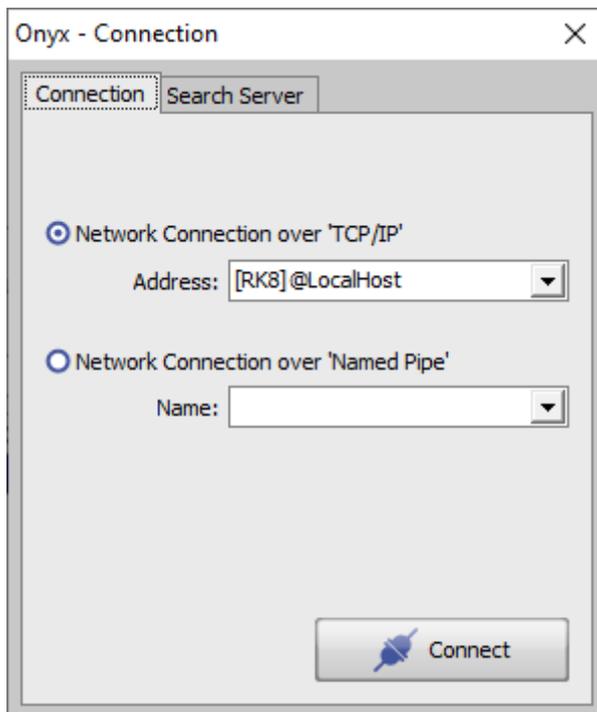


In the next window, first select the workplace language. Then the OnyxCeph^{3™} Client Setup window opens. Click here on button [Start] to start the workstation installation with the search for an active database server OnyxDBServer.exe via IP port 16300.

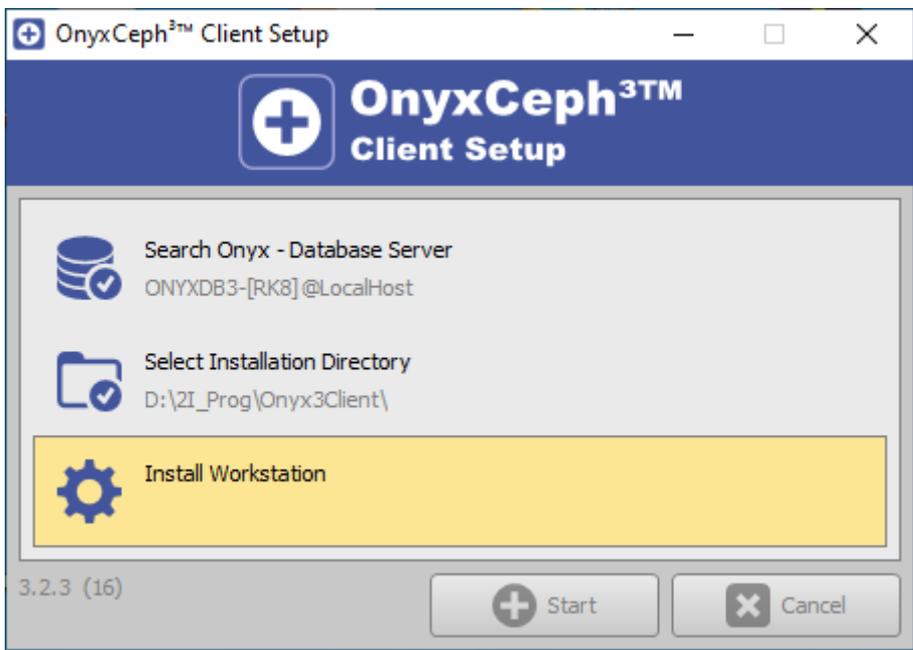
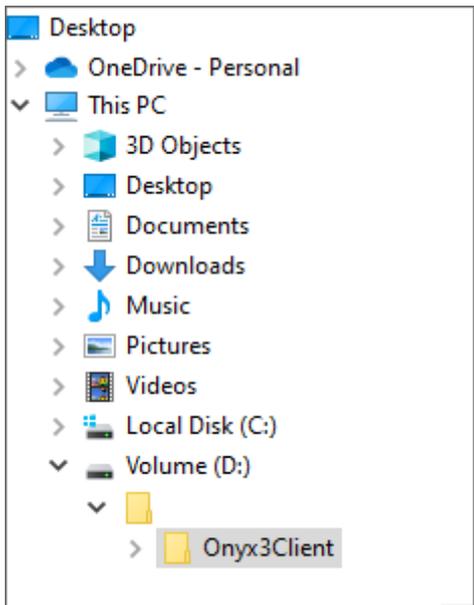




After the available OnyxCeph³™ database server(s) have been found, select server and connection type. It is recommended to use the TCP/IP Internet protocol for this. Connect via button [Connect] on tab [Find server] or click button [Select server] to check connection parameters on tab [Connection] before.



After establishing the database connection, the local installation directory must be selected. Use the Browse dialog that appears for this purpose. We recommend to keep the default installation path. Please note that the Onyx3Client program folder is automatically created as a subfolder of the selected installation path.



After that, all files required at the workstation are copied to the local Onyx3Client program folder. This completes the setup of the workstation. With the completion of the installation you are offered the immediate launch the application at the local workstation. Later, you can open OnyxCeph³™ via the newly created OnyxCeph3 program group, via the desktop icon or via a link from your practice management program.



Links

▶	Animation server installation
▶	Animation client installation
▶	Animation licensing process

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