

tnxTower Installation and Licensing

June 4, 2021

Installation	The current version of tnxTower can be obtained from the <u>tnxTower Download</u> <u>Page</u> . Select the tnxTower installer version appropriate for your operating system and download it to your Desktop. Run the installer by double-clicking the downloaded file.
License File	When the program starts, it connects to a cloud licensing server to obtain its authorization to run. Connection parameters are contained in a license file (*.lic), which you have received from TNX in the initial setup email.
	The license file should be placed in the C:\Users\Public\Documents\TNX Licensing\ RLM folder on each machine running tnxTower.
	<u>Important</u> : The license file enables access to the pool of licenses allocated to your organization. It should be treated with appropriate care and confidentiality.
License Deactivation	To remove access to the program from a particular machine, just remove the license file from its RLM folder (see above).
Licensing	On the Licensing page the user can manage the authorization mode for the program.

Settings	×
Project User Information Display and Pri US Customary Units SI Metric Units Licer	nting nsing
License status The license is currently served from: THIS COMPUTER It will be automatically returned to the Cloud Server in: 2d:23h:57m	
Transfer license from the Cloud Server to This Computer Transfer License for 0 hours	
Retum license to the Cloud Server Retum License	
OK Cancel Apply	Help

License status. The program requires a license to run. It obtains this license when it starts, and then periodically checks the license status during its execution. The license can be served from either the TNX Cloud Server, or from the local machine.

By default, all licenses for all users are obtained from the Cloud Server. tnxTower operating in this mode requires that an Internet connection be available.

The user may transfer the license to the local machine for a specified length of time. After the license is transferred it is served from the user's machine and no Internet connection is required to facilitate it. The license can be transferred back to the Cloud Server at any time.

Once the time for which the license was transferred to the local machine elapses, the license expires on the local machine and becomes available on the Cloud Server. If at that point the machine using the license has a running instance of tnxTower, it will automatically switch to the Cloud Server licensing mode. Otherwise, the license becomes available to any machine using the associated license entitlement.

The currently active license server is indicated in the "The license is currently served from:" field as CLOUD SERVER or THIS COMPUTER.

If the license is currently served from the local machine, the remaining time until it expires is shown.

Transfer license from the Cloud Server to This Computer. Enter the number of hours for the license checkout period and press the Transfer License button. Once the license is transferred to the local machine, it will be consumed from the local server. No Internet connectivity will be required until the expiration of the license checkout.

This option is inactive (grayed out) if the license is currently served from the local machine.

Return License to the Cloud Server. Click the Return License button to switch to the Cloud Server licensing mode. This operation requires that the machine is connected to the Internet. Once the Cloud Server mode is established, the program will immediately consume a license from the Cloud Server.

This option is inactive (grayed out) if the license is currently served from the Cloud Server.