

Setting the Parasoft License

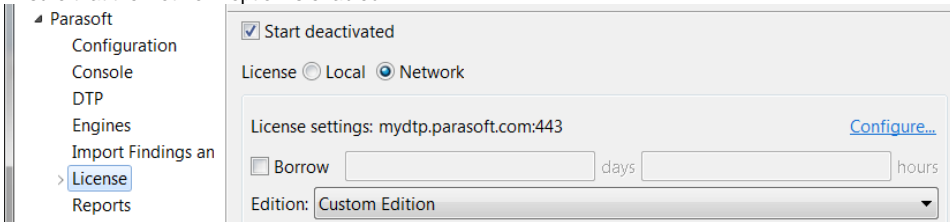
Jtest can run on either a local or a network license:

- [Network License](#)
- [Local License](#)

Network License

To activate your network license:

1. Ensure that DTP is enabled and properly configured; see [Connecting to DTP](#). Connecting to DTP automatically configures your network license.
2. Click **Parasoft** in the menu bar and choose **Preferences** (Eclipse), **Options** (NetBeans) or **Settings** (IntelliJ).
3. Select **License**.
4. Ensure that the **Network** option is enabled.



5. (optional) Enable the **Borrow** option and specify how long you need to "borrow" the license, i.e. use it when you will not have access to DTP (for example, because you expect to be working from home or traveling). Licenses can be borrowed from 1 hour to 14 days.
6. Select the license edition you want to use from the **Edition** drop-down menu.
7. Click **Apply**.

Advanced Network License Configuration

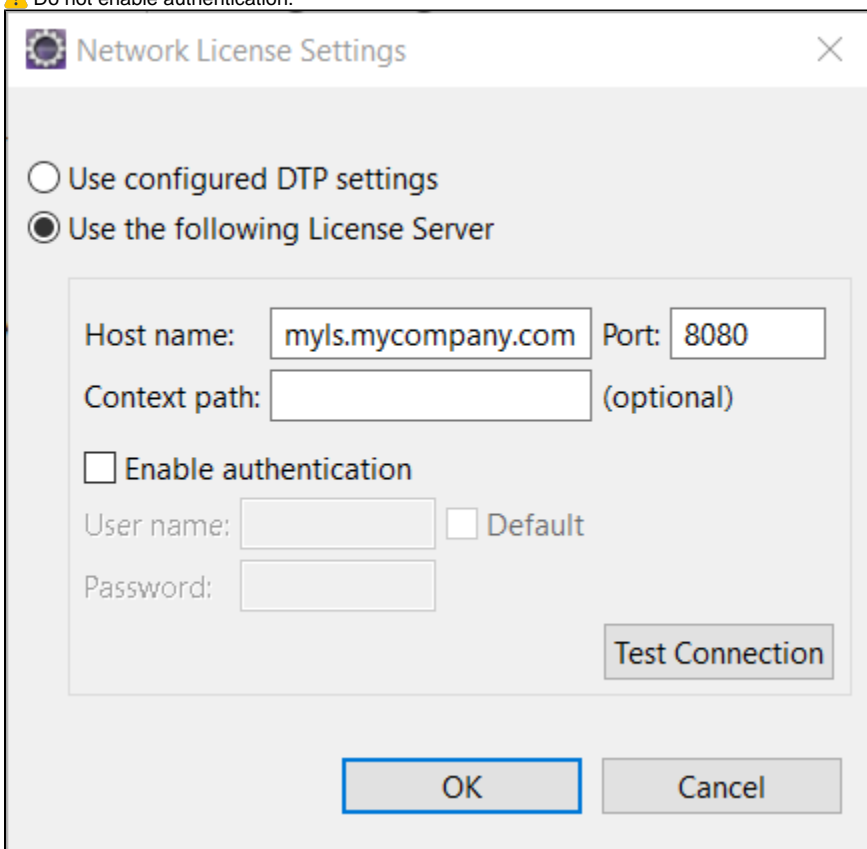
Configuring advanced network license settings allows you to obtain the network license from secondary instance of DTP or a standalone License Server.

1. Go to **Parasoft> Preferences** (Eclipse), **Options** (NetBeans) or **Settings** (IntelliJ)> **License**.
2. Click the **Configure...** link.
3. Enable the **Use the following License Server** option in the popup dialog that opens.
4. Configure the connection.

a) To use a license from a standalone License Server:

- Specify the host where your standalone License Server is deployed. If your server uses the HTTPS protocol, precede the hostname with `https://`.
- Specify the port. The port number depends on your Tomcat settings (the default is 8080).
Configuring the context path is not supported for a standalone License Server.

⚠ Do not enable authentication.

The image shows a 'Network License Settings' dialog box. At the top left, there is a warning icon and the text 'Do not enable authentication.' The dialog has a title bar with a close button. It contains two radio buttons: 'Use configured DTP settings' (unselected) and 'Use the following License Server' (selected). Below these are input fields for 'Host name' (containing 'mysl.mycompany.com') and 'Port' (containing '8080'). There is also an empty 'Context path' field with '(optional)' text to its right. A checkbox for 'Enable authentication' is present and is unchecked. Below it are 'User name' and 'Password' fields, with a 'Default' checkbox next to the 'User name' field. A 'Test Connection' button is located to the right of the 'Password' field. At the bottom of the dialog are 'OK' and 'Cancel' buttons.

Use configured DTP settings

Use the following License Server

Host name: Port:

Context path: (optional)

Enable authentication

User name: Default

Password:

- b) To use a license from secondary DTP:
- Specify the hostname.
 - Specify the port (the default is 443 or 8443).
 - (optional) Specify the context path if DTP is deployed in a location relative to the host address you provided.
 - Enable the **Use authentication** option.
 - Provide the username and password.

5. Click **OK** in the dialog box.
6. Click **Apply** in the main License page.

i If the **Use configured DTP settings** option is enabled, the license will be obtained as normal – from the DTP server you configured for your development testing workflow (see [Connecting to DTP](#)). This option is enabled by default.

i Borrowing a license is only supported when obtaining license from Parasoft DTP. It is not supported for the standalone version of License Server.

Local License

To configure the local license:

1. Click **Parasoft** in the menu bar and choose **Preferences** (Eclipse), **Options** (NetBeans) or **Settings** (IntelliJ).
2. Select **License**.
3. Enable the **Local** option.
4. Complete the **Password** field with the password you obtained from Parasoft.

5. Click **Apply**.

Contact your Parasoft representative should you experience any issues with your license.