

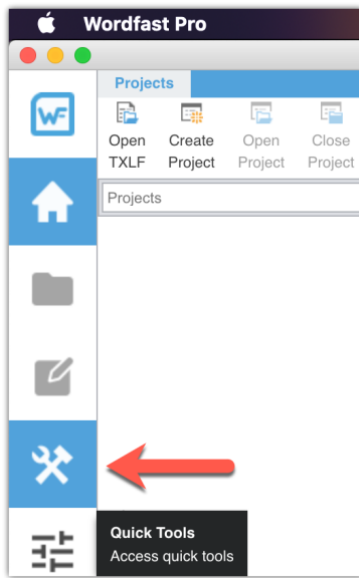


WORDFAST

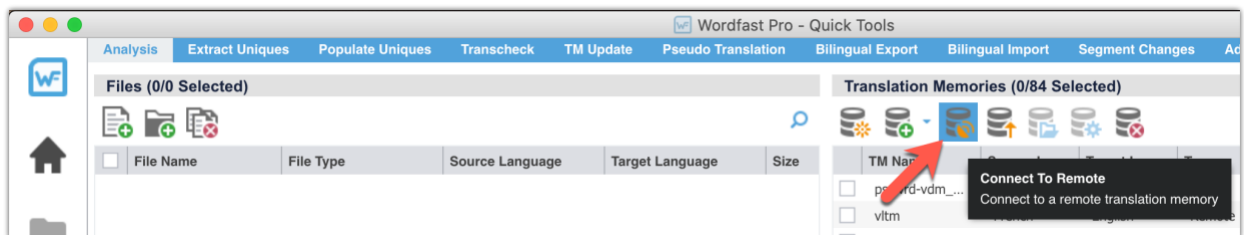
Testing a Wordfast Server TM Connection with Wordfast Pro 5 (WFP5)

To test your connection to a Wordfast Server (WFS) TM:

1. Generate a WFS account URL (see WFS Quickstart Guide). This URL looks something like this:
wf://account:password@10.11.12.13:47110/1234567890
It contains the following information:
 - a. Account Login and Password (e.g. account:password)
 - b. IP address (e.g. 10.11.12.13)
 - c. Port# (usually 47110 by default)
 - d. Optional Workgroup ID (e.g. 1234567890)
2. Open WFP5 and click on the *Quick Tools* icon.



3. Under the *Analysis* tab, click on the *Connect to Remote* icon.



4. Click on the *WF Server* tab.
5. Enter a name for the TM in the *Symbolic Name* field, paste the account URL into the *URL* field and then click on *Test*.



WORDFAST

Testing a Wordfast Server TM Connection with Wordfast Pro 5 (WFP5)

Connect to Remote TM

Use this page to connect to remote TM

TM Set 1 **WF Server** WFA Server

Symbolic Name:* TM Name

URL Settings

URL:* wf://demo_fr_enus2:password@162.242.47110:47110 Test

Address:* 162.242.

Port:* 47110

Account Name:* demo_fr_enus2

Account Password: password

Workgroup ID:

PM and TM admin

Use TM (Write) Password

TM (Write) Password:

Connection successful

OK Cancel

6. You should see a message at the bottom that says “Connection successful.”

Problems?

1. Make sure WFS is running and that the *Server active* box is ticked under the *Activity* tab.
2. If attempting a WAN connection (i.e. remote connection), make sure you have opened your firewall to communicate through port 47110.
3. See the troubleshooting section the WFS manual as the problem may be more complicated and related to your router settings.

Next steps...

1. Provide users with the WFS account URL so they can add a Remote TM to a project (see Project Quickstart Guide for translators and PMs).