Version 2015-09.
Transit is being continuously further developed. You can find current Service Packs, installation instructions, user documentation and accessories on our website in the following area: ⇒ "Downloads | Transit & TermStar NXT"

Contact
STAR Group Headquarters:
STAR AG · Wiesholz 35 · 8262 Ramsen · Switzerland
www.star-group.net · info@star-group.net
Telephone +41 (0) 52 742 92 00 · Fax +41 52 742 92 92

STAR Language Technology & Solutions GmbH
Umberto-Nobile-Straße 19 · 71063 Sindelfingen · Germany

STAR Group is represented globally with 50 locations in over 30 countries. You can find your local STAR subsidiary on our website under ⇒ "Company | STAR Group worldwide".

Copyright, liability and trademarks
© 2015 STAR AG. All rights reserved. All wording and images contained in this document are protected by copyright and may only – in whole or in part – be reproduced, processed, passed on to third parties or published with written permission from STAR AG. If you would like to use the content of this document, please contact info@star-group.net.

The content of this document has been carefully checked. STAR AG cannot be held liable for any consequences arising from the use of this documentation.

The trademarks used within this document are the property of their respective rights holders.
1 Data exchange with STAR CLM

New connection in WebTransit

One connection per service
As a supplier you must set up one connection per service (e.g. Translation or Review service) in WebTransit.

1 Open WebTransit.
   To do so, click on the CLM button in the resource bar of Transit NXT:

2 Select Connection | New.
   WebTransit displays the New connection window.

Data and names in this document are examples!
All data and names in this document are examples!
The connections have to be set up according to the connections details of your STAR CLM administrator.
1. On the **Connection mode** tab, specify the following:
   - a meaningful connection name (e.g., `STRAM_Tra`)
   - the **Single-user mode** connection mode

2. On the **Server** tab, specify the following connection details provided by STAR CLM:
   - **Connection type**
   - **Download path**
   - **Upload path**
   - **Server URL**
   - **User name**
   - **Password**
   - **Server mode**
   - Enable the **ZIP transfer** option

   **Unzip to** – Retain the local folder for unpacking the ZIP files suggested by WebTransit.
On the Synchronisation tab, specify the following:

- Enable the Automatic synchronisation option
  Define time unit and interval.

4 Confirm your settings by clicking OK. WebTransit displays a message in which you are asked if the connection should be tested.

5 Confirm by clicking Yes.

Case must match
Please note that path names are case-sensitive in WebTransit.

Further details in the WebTransit User’s Guide
For further details on creating and managing connections refer to the WebTransit User’s Guide, chapter 4.

The current WebTransit User’s Guide is available in the Downloads | Transit & TermStar NXT | User Documentation section on our website www.star-group.net.

Connection for “Review” service
Set up the connection for the “Review” service in the same manner as the connection for the “Translation” service.

The connection name (e. g. STRAM_Tra) and the connection details have to be adjusted accordingly.
After you have set up the both connections, they are displayed in the connection overview of WebTransit. The connection with the blue arrows is the currently active connection.

Overview in WebTransit

After having set up a connection to STAR CLM you can use WebTransit to exchange translation jobs with STAR CLM.

The WebTransit interface displays all information and functions required for your work:

- **Menu bar** – You can use the menu bar to call up additional functions.
- **Toolbar** – You can use the toolbar to call up the most important functions for processing jobs.
- **Connections list** – In the connections list, WebTransit displays the name of the active connection. You can change the active connection from this list.
- **Job list** – List of jobs.
- **Messages overview** – Messages for the selected job.
Connections overview – Overview of all STAR CLM connections. You can change the active connection by double-clicking and edit each connection by right-clicking it.

Events window – Allows the user to display the last events of all connections. Depending on your needs, you can defined which events are listed (Select events window).

Processing a job in WebTransit

If you have selected the Automatic synchronisation option, jobs are displayed in the job list as soon as they are assigned to you and the connection has been automatically synchronised.

For synchronising manually, click on the button (Synchronise) in the toolbar.

1  Synchronise

2  Download the job
3 Unpack the job in Transit

4 Open the job in Transit

5 Translate the job in Transit

6 Finish and upload the job

Depending on the workflow, a job control form similar to the following is displayed:
Here you can enter a comment or specify the scope of delivery:

- **Deliver translation** – By default, you deliver the translated language pairs.
- **Deliver translation and exported file(s)** – Select this option if your order requires that you deliver the exported files in addition to the translated language pairs.

To do this, you have to export the files in Transit NXT beforehand.

Click **Send** to send the job to STAR CLM.

As soon as STAR CLM has confirmed the job as finished, WebTransit displays the ✓ icon in the job list.

### Processing jobs without Transit

STAR CLM may also exchange jobs with WebTransit that include other files, such as Word files, PDF files or graphics, instead of Transit files.

After unpacking a job without Transit files, you can view and edit these files.

1. To do this, select the job from the job list and click on the 🗂️ (Open in Transit) button.
   WebTransit opens Microsoft Explorer in order to display the working folder that contains the unpacked files.

2. Double-click on the files to open them.
   Windows then usually automatically launches the required program (e.g. Microsoft Word). You can now edit the file.

3. Save the file in the same working folder.


### Rejecting jobs

You can reject a job if you are unable to provide the language combination required or you cannot meet the deadline.

STAR CLM must allow you to reject the job. Otherwise you cannot reject the job and must process it.
1  Select the job from the job list and select **Job | Reject**.

When you reject a job, WebTransit displays a window that looks like this:

![Reject Job Window](image)

2  Enter the reason for rejecting the job and confirm that you are rejecting it.

**Suggesting an alternative deadline**

If you are not able to meet the deadline, you can also suggest an alternative deadline here.
Problems with your connection?

WebTransit shows rejected jobs in the job list in grey type:

Once STAR CLM has received your message, it will send you an acknowledge-
ment.

WebTransit displays the ✔ (Rejected) icon next to these jobs. This tells you that STAR CLM has received your rejection message and is not expecting you to deliver the job.

Problems with your connection?

For analysing the problem we need your support information.

In WebTransit, select Help | Save support information and save the “support.zip” file. This file contains all the necessary information we need.

Send this file by email to the STAR Support (star.support@star-group.net). We will contact you as soon as possible and inform you on the solution for your problem.