



## Quick Guide for Single User Mode

### Setting up connections and processing orders

Valid from Transit NXT Service Pack 13  
2021-08



WebTransit

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Valid from  
Transit NXT  
Service Pack 13

Revised 2021-08. This document is valid as of Transit NXT Service Pack 13. WebTransit and Transit are 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](#)

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# 1 Setting up a connection in single-user mode



## Data and names in this document are examples!

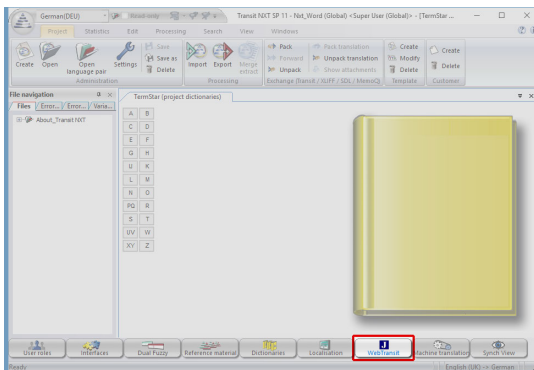
All data and names in this document are examples. When setting up a connection, use the settings and data provided to you by your STAR CLM administrator or project manager.

## New connection in WebTransit

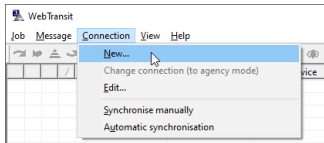
As a supplier, you must set up your own connection for each service you provide (e.g. "Translation" and "Review").

- Setting up the connection for a "Translation" service
1. Start WebTransit.

To do this, go to Transit's resource bar and click on **WebTransit**:

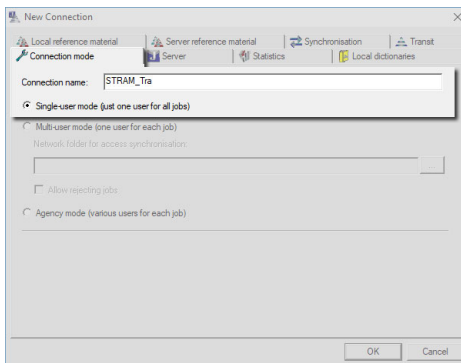


- In the WebTransit window, select **Connection | New**:



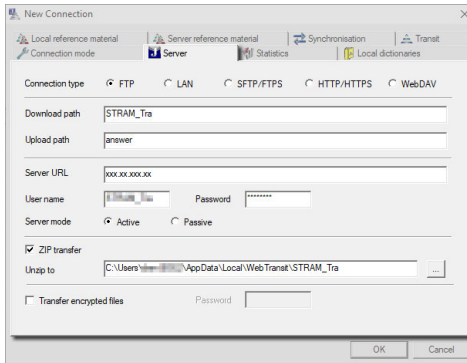
WebTransit displays the **Connection mode** tab.

- Enter a meaningful **Connection name** (e.g. STRAM\_Tra).
- Select **Single-user mode (just one user for all jobs)**.

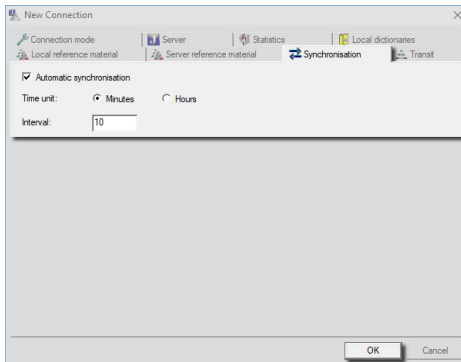


- Switch to the **Server** tab.
  - Configure the settings that you have received from your CLM administrator or project manager.
  - Select **ZIP transfer**.

Click on ... next to the **Unzip to** field and accept the suggested folder without changing it.



4. Switch to the **Synchronisation** tab.
  - Make sure that **Automatic synchronisation** is selected.  
This ensures that WebTransit is always up to date and that it exchanges data regularly with STAR CLM.
  - Define the **Time unit** and a suitable **Interval** for automatic synchronisation, e.g. every 10 minutes.



You have now defined the essential settings. Confirm by clicking **OK**.

At the end, WebTransit displays a message that allows you to test the connection before setting it up permanently.



### Further details in the WebTransit User's Guide



Details about these and other connection settings can be found in the » [WebTransit User Guide](#).

Setting up the connection for a "Review" service

The connection for a "Review" service is set up in the same way as for a "Translation" service (» [Setting up the connection for a "Translation" service](#), page 4).

When doing so, adjust the connection name accordingly (e.g. STRAM\_Rev) and use the settings and data that you have received for the "Review" service.

After you have set up both connections, they are displayed in the connection overview. The blue arrows indicate the connection that is currently active:

Connections to STAR CLM	File transfer progress
 STRAM_Tra	
 STRAM_Rev	

## 2 Processing orders in single-user mode

### Overview

After you have set up the connection to STAR CLM (» [Setting up a connection in single-user mode](#), page 4), you can exchange your translation orders with STAR CLM. The WebTransit interface displays all information and functions required for your work:

The screenshot shows the WebTransit application window with the following components:

- Connection list:** A dropdown menu at the top showing 'STAR' as the active connection.
- Job list:** A table of orders with columns: Order number, Order title, Activity/service, Source, Tar..., PT, C, NT, Total, and Deadline.
- Messages overview:** A table showing messages for the selected order, with columns: Index and Message type.
- Connections overview:** A table showing connections to STAR CLM, with columns: Connections to STAR CLM and File transfer progress.

Order number	Order title	Activity/service	Source	Tar...	PT	C	NT	Total	Deadline
T00000253	BED SIM 5...		DEU	ITA	242	1	106	350 Lines	06.12.2018 20:0
MAUP_000610			DEU	SVE	0	0	0	Characters	14.12.2018 13:0
MAUP_000595			DEU	NLD	0	0	0	Characters	14.12.2018 13:0
MINI_Nr11_int			DEU	ENG	0	0	21	21 Words	06.12.2018 12:3
3676f926-adad-4...			ENG	DEU	0	0	7678	7678 Charac...	10.12.2018 11:0

Index	Message type
003	Rejected by quality check

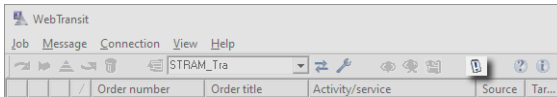
  

Connections to STAR CLM	File transfer progress
Stella	
STAR	

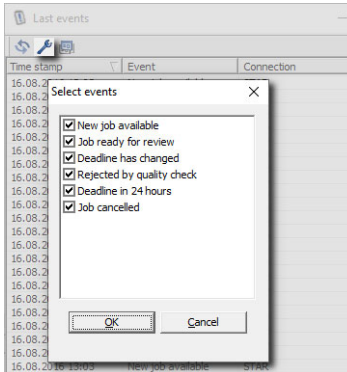
- **Connection list:** Name of the active connection  
If you have set up more than one connection, this is where you can select another connection as the active connection.
- **Job list:** Orders from the active connection
- **Messages overview:** Messages for the selected order
- **Connections overview:** Overview of all STAR CLM connections  
To make a connection the active connection, you can double-click on it or select it via the context menu (right click).



“Last events” window You can display an events window that can inform you about new orders and messages whilst you are working in Transit, for example. To do this, click on the **Last events** symbol:



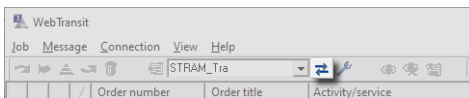
To select which events are displayed, click on the **Select events** symbol:



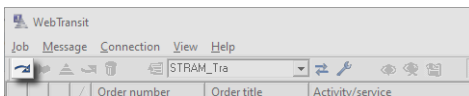
## Processing an order in WebTransit

Orders that have been assigned to you appear automatically in the job list if you have selected the **Automatic synchronisation** option (» [step 4](#), page 6).

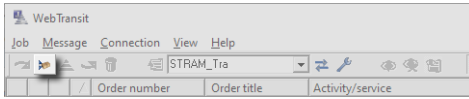
Otherwise, you must synchronise manually by clicking on the **Synchronise** symbol:



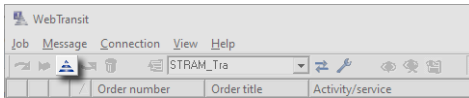
1. Download the order:



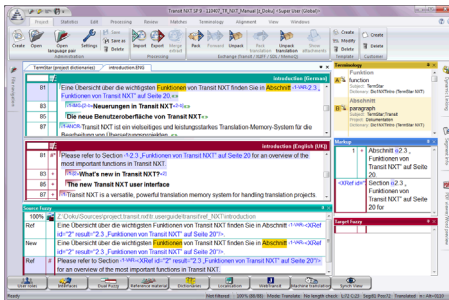
- Unpack the order in Transit:



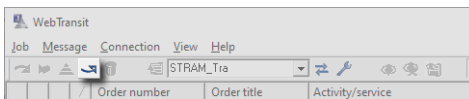
- Open the order in Transit:



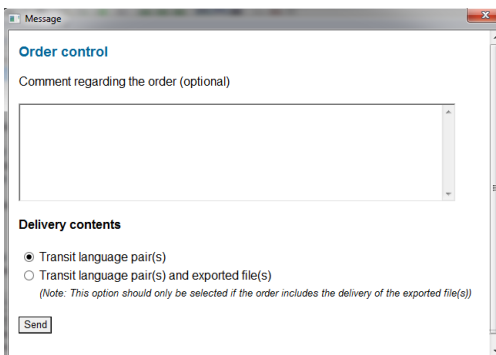
- Translate the order in Transit (» [Transit User Guide](#)):



- Finish and upload the order:




Depending on the workflow, WebTransit displays an “Order control” window. It may look as follows:



In this example, you can enter a comment and specify the delivery contents:

- Just the translated Transit language pairs.
  - The translated Transit language pairs and the files exported from Transit
- To this, you must have already exported the files from Transit.

6. Click on **Send**.

As soon as STAR CLM has confirmed the order as finished, the job list displays the  icon.




#### Further details in the WebTransit User's Guide

Details about these and other functions can be found in the [» WebTransit User Guide](#).

## Processing orders without Transit

You can also receive orders via WebTransit that do not include Transit projects. Such orders include, for example, Word files, PDFs or graphics that you should edit directly. If you have unpacked such an order, you can use WebTransit to navigate directly to the files to open and edit them:

1. Download the order and unpack it as you would a normal translation order ([» step 1](#), page 9 and [» step 2](#), page 10).
2. To navigate to the working folder containing the unpacked files, click on the  symbol (**Open in Transit**).

WebTransit displays the working folder.

3. Double-click on the files to open and edit them.
4. Save the file in the same working folder.

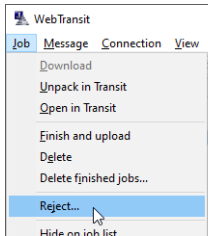
You can then complete and upload the order as you would a normal translation order ([» step 5](#), page 10).

## Rejecting orders

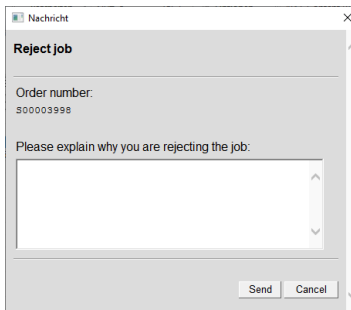
If you cannot provide a service or cannot meet the specified deadline, you can reject the order.

STAR CLM has to allow you to reject the order. Otherwise you cannot reject the order and must process it.

1. Select the order from the job list and select **Job | Reject**.



Depending on the workflow, WebTransit displays a window that may appear as follows:

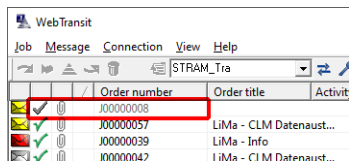


In this example, you can enter the reason why you are rejecting the order.

If you are not able to meet the deadline, you can also suggest an alternative deadline here.

2. Click on **Send**.

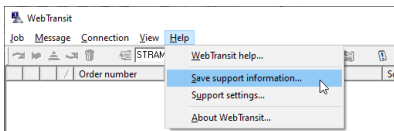
The job list shows rejected orders in grey text. As soon as STAR CLM has confirmed the order as rejected, the job list displays the ✓ icon:



### 3 Problem with your connection?

If you have any problems with your connections, we will require support information for analysis purposes.

1. In WebTransit, select **Help | Save support information** and save the WebTransit\_support.zip file.



This file contains all the information we need.

2. Send this file by email to the STAR Support ([star.support@star-group.net](mailto:star.support@star-group.net)).
- We will contact you as soon as possible to solve your problem.



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