

Getting Started for Translators

Training Course



Learning Objectives



- SDL Trados Studio 2011 components and their interaction
 - What is a translation memory, termbase, AutoSuggest dictionary?
- How to...
 - Translate files in SDL Trados Studio making use of the most common features
 - Deliver the finished translation
 - Create translation memories and termbases using legacy content (e.g. Excel glossaries and already translated documents)

Agenda



- Training outline
- SDL Trados Studio 2011 Technologies overview
- Working with SDL Trados Studio 2011: Workflow overview
- Training presentation
- Questions and answers







Introduction to SDL Trados Studio Technologies

- Translation memories (TM)
- Termbases (TB)
- AutoSuggest dictionaries (AS)
- Translation workflow and processes

The SDL Trados Studio 2011 environment

- Starting the application for the first time
- User interface overview
- Setting up the environment



Translating a single file

- Opening a file for translation
- Selecting translation memory, termbase, AutoSuggest dictionary
- Introduction to the translation editing environment
- Translating and re-using existing translations from translation memory, termbase, AutoSuggest dictionary
- Applying formatting and inserting tags (QuickInsert)
- Quality assurance: Spell check and Tag verification
- Previewing files in their original layout
- Saving your translation



Project packages

- What are project packages?
- Opening a project package
- Reading the Analyze Files report
- Accessing the package files
- Translating the package files
- Creating the return package for delivery

Pre-production: creating translation resources from legacy documents

- Leveraging previously translated documents through alignment
- Creating an auto-suggest dictionary
- Creating a simple termbase
- Converting glossaries into a termbase

SDL Trados Studio 2011 Technologies overview

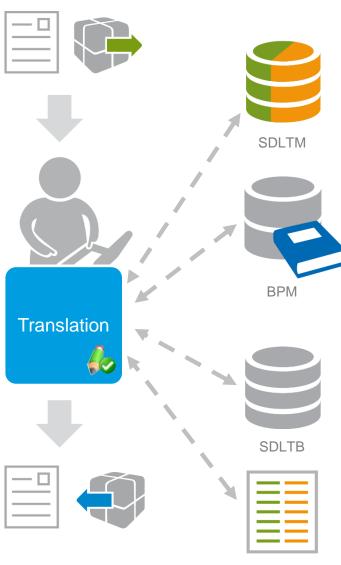






Technologies overview: Translation providers





Translation Memory (TM)

- Bilingual database
- Source + target sentences = translation unit (TU)
- · Additional information
- Automatic look-up, pre-translation
- 100% matches, Fuzzy matches, Context matches
- Matches can be reused or edited

- ✓ Re-use
- ✓ Ensure consistency
- ✓ Accelerate processes
- √ Reduce costs
- √ Create assets

AutoSuggest dictionary (AS)

- Bilingual database
- Source + target sentence <u>fragments</u> (words, expressions)
- Suggested automatically while typing
- · Context-sensitive, related to current source segment
- Read-only!
- Created from a TM (needs AutoSuggest Creator or Professional Edition)

Termbase (TB)

- Multilingual database
- Concept-oriented (all synonyms stored in one entry)
- Source + target terms
- Additional information: Status, definition, context, notes...

Bilingual reference files

- In context matching using paragraphs (Perfect Match = PM)
- Pre-translation with Perfect Match only available in Professional Edition

SDLXLIFF, TTX, ITD

Technologies overview



SDL Trados Studio 2011

Alignment of translated files

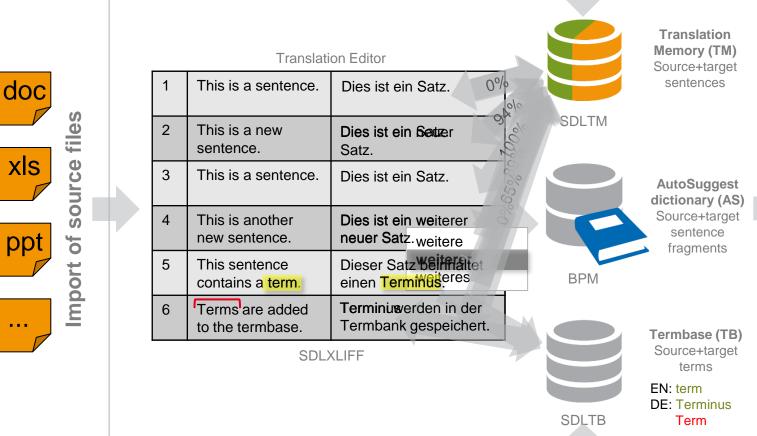
SDL WinAlign

Export of translated target file

doc

xls

ppt



SDLTB Term

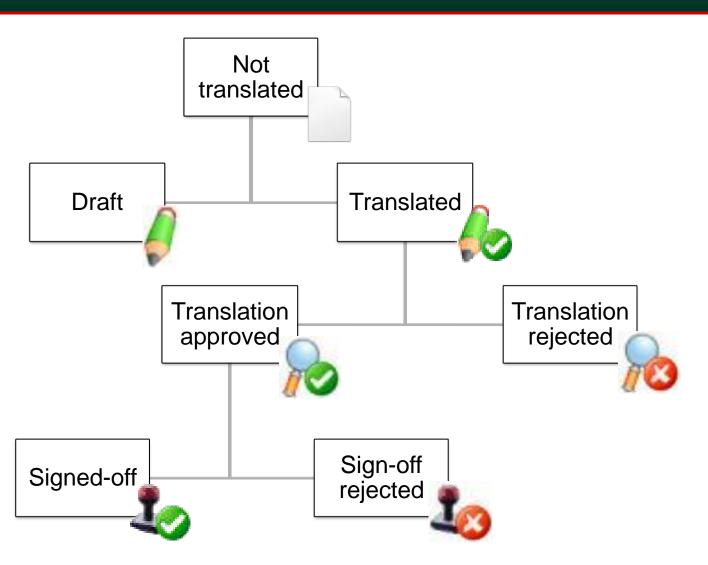
nology extraction

SDL MultiTerm Extract
SDL MultiTerm Convert

Terminology extraction Glossary conversion

Segment status concept







Translator



Reviewer 1



Reviewer 2 or Project manager

SDL Trados Studio 2011 – Applications overview





SDL Trados Studio 2011

- Translation environment
 - Translation editor
 - Translation memory
 - AutoSuggest™
 - Interface to termbase
 - Project management
 - QA plug-ins



SDL MultiTerm 2011

- Terminology management
 - SDL MultiTerm
 - Desktop
 - Convert
 - Extract*
 - Widget
 - Administrator*
 - Interface to MS
 Word, SDL
 Trados Studio,
 SDL Passolo



SDL WinAlign

Alignment



SDL OpenExchange Apps

- Extensions
 - SDLXLIFF Converter for MS Office
 - SDL T-Window for Clipboard
 - SDL Batch Find / Replace
 - SDL TTX It!

More apps available for download!

User Interface overview





Integrated, fully customizable user interface. You can maximize, minimize, move windows to a second screen...





Training presentation



Additional information



Supported File Types, Pre-production, Processes



Supported File Types



Office Formats

- Microsoft Word (2000, XP, 2003, 2007, 2010)
- Microsoft PowerPoint (XP, 2003, 2007, 2010)
- Microsoft Excel (2000, XP, 2003, 2007, 2010)
- OpenOffice

Desktop Publishing Formats

- Adobe FrameMaker (8, 9, 10 MIF files)
- Adobe InDesign (CS2, CS3, CS4, CS5 INX & IDML files)
- Adobe InCopy (CS4, CS5 ICML)
- QuarkXPress (through SDL Trados 2007)
- Interleaf / QuickSilver (through SDL Trados 2007)
- PageMaker (through SDL Trados 2007)

Supported File Types



Software

- Java Resources
- DLLs, Executables (through SDL Passolo)
- Microsoft .NET Resources

Mark-up Formats

- HTML
- Custom XML
- XLIFF
- OASIS DITA, DocBook, and W3C ITS compliant XML
- SGML (through SDL Trados 2007)

Supported File Types

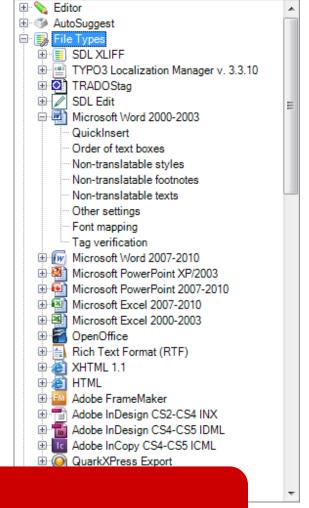


Text-only Formats

- Delimited text files
- Custom text formats through freely-definable regular expressions filter
- PDF

Bilingual Formats

- DOC/X (SDL Trados)
- TTX (SDL Trados)
- ITD (SDLX)
- SDLXLIFF



For all file formats various settings are available under: Tools > Options > File types

Pre-production Overview







Pre-production overview



Translation Memories (TM)

Upgrading TMs from SDL Trados 2007

Trados Studio 2011

Creation & configuration of TMs

Trados Studio 2011

TM maintenance

Trados Studio 2011

Alignment

WinAlign

Termbases (TB)

Creation & configuration of TBs

Upgrading TBs from SDL MultiTerm 2007 or earlier

Converting glossaries

MultiTerm Convert

Terminology
extraction

MultiTerm Extract 2011

AutoSuggest™ dictionaries (AS)

Generation of AutoSuggest dictionaries

Trados Studio 2011

File preparation and testing

File conversion

Native application

Creation & configuration of file types

Trados Studio 2011

Pseudo-translation

Trados Studio 2011

Pre-production Detailed view







Creating Translation Memories



SDL Trados Studio

General information

- Name, description, copyright
- Languages
- · Character-based concordance search

Fields and settings (optional)



Language resources (optional)



- Variable list
 - Abbreviation list
 - Ordinal follower list
 - Segmentation rules

- Text or List fields
- Settings
- Recognize dates
- Recognize times
- Recognize numbers
- Recognize acronyms
- Recognize variables
- Recognize measurements

If product names and proper names are added to the variable list they will be treated as placeables during translation.

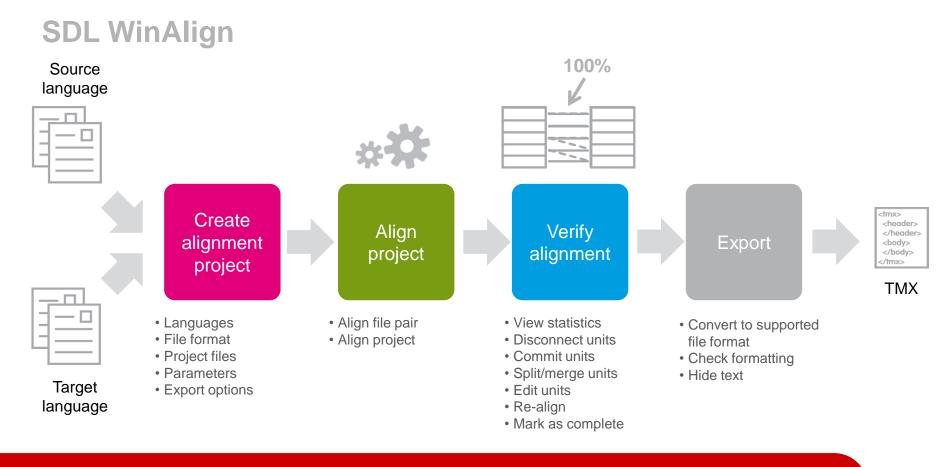
The TM needs to be re-indexed if language resources have been added or modified.



SDLTM

Aligning Translated Documents





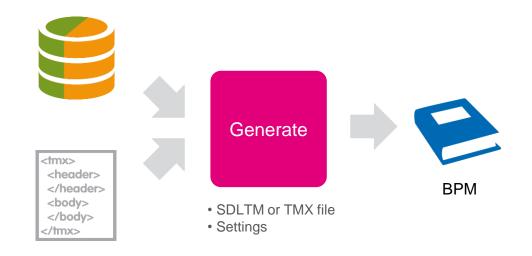
Don't forget to save the alignment project (PJT).

The exported TMX file can be imported into a translation memory. WinAlign can be started from the Home view via the button Align translated documents.

Generate AutoSuggest Dictionaries



SDL Trados Studio



A TM with at least 25,000 translation units is required to generate an AutoSuggest dictionary.

AutoSuggest generation process can run in the background. AutoSuggest dictionaries are not updated during translation.

Creating Termbases



SDL MultiTerm

What information is needed in addition to source and target term? Add as little fields as possible and as many as necessary...

Which field describes the concept (entry level)?
Which field relates to the whole language (index level) and which one to a specific term (term level)

Specify Termbase definition

Add general information



Specify entry structure



- Create new termbase definition
- Use
- predefined termbase template
- existing termbase definition
- existing termbase

- Name
- Description
- Copyright

- Index fields = languages
- Descriptive fields

Add

fields

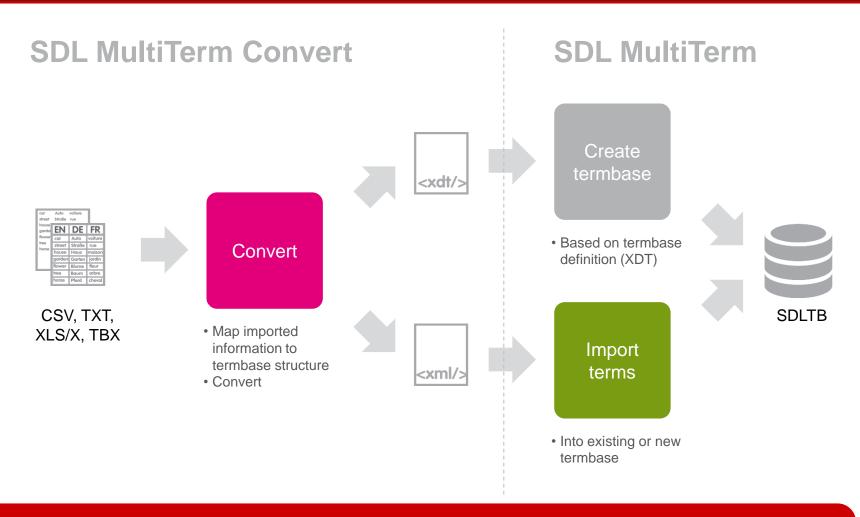
- Status, Note, Context, Source...
- Type: Text, Picklist, Multimedia

- Entry level
- Index level
 - Term level

The predefined termbase templates can be adjusted and extended during termbase creation.

Converting glossaries





When importing into existing glossaries: Make sure that column headers in the glossary to be converted match the field names defined in the MultiTerm termbase.

Translation processes Detailed view

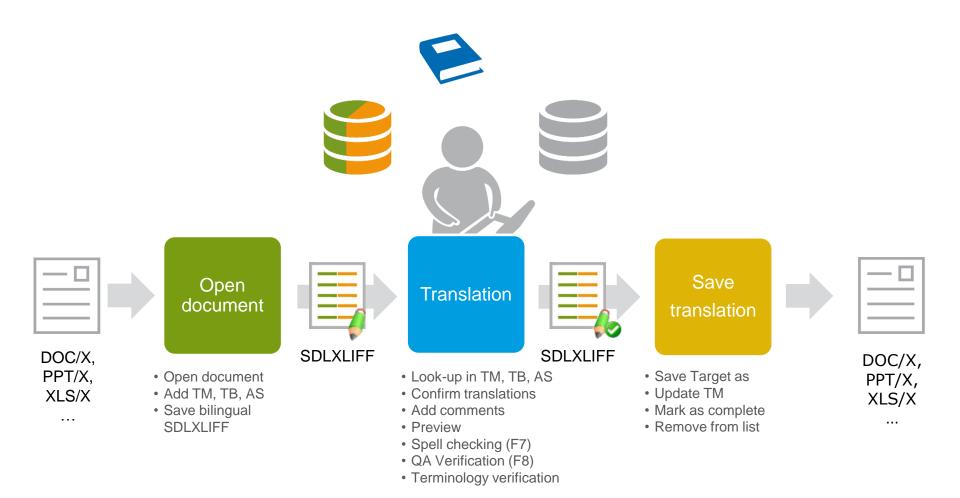






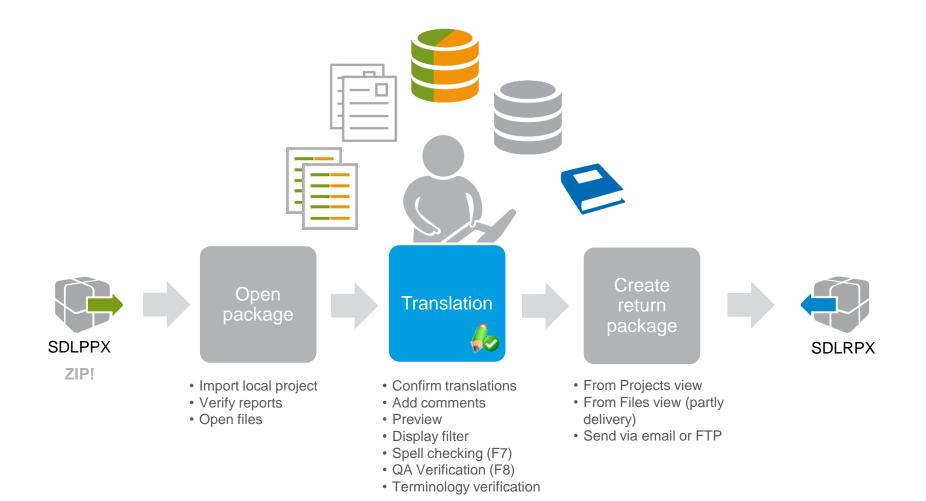
Translating Single Files





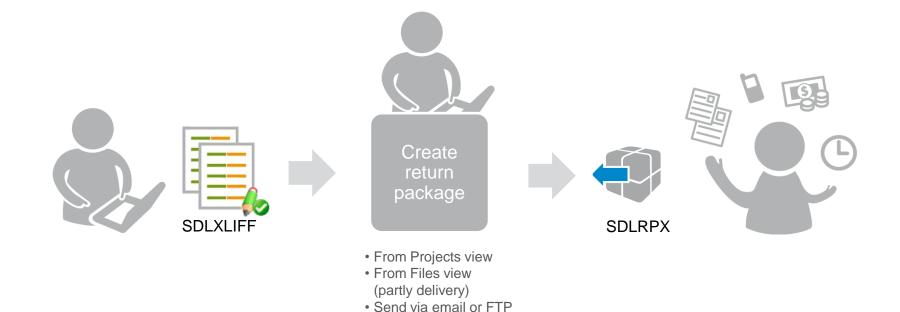
Translating Project Package Files (Translator's Perspective)





Delivering the Translated Project Packages (Translator's Perspective)

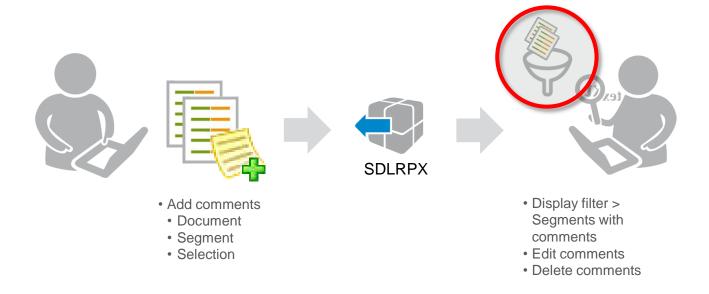




The return package only contains the translated SDLXLIFF files! Note: You can also do a partly delivery...

Working With Comments





The display filter can be found under View > Toolbars > Display filter. Add conventions for using comments to translation guidelines.

Verifying translated documents



Spell checking

Hunspell Microsoft Office

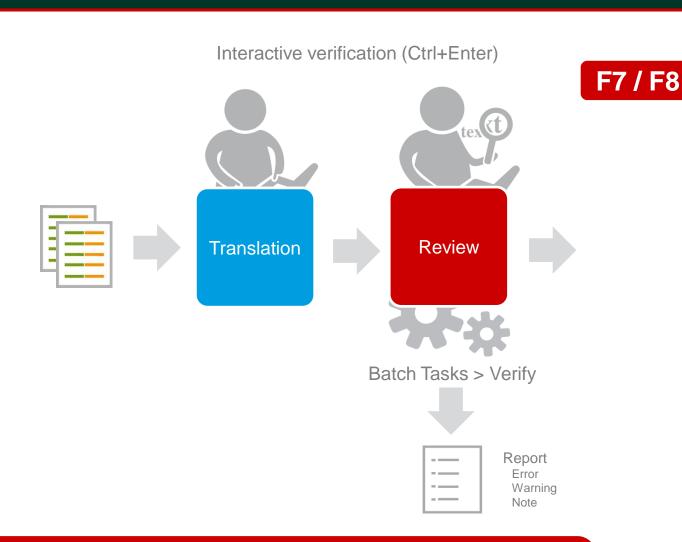
Document verification Tag verification

Segment verification with QA Checker 3.0

Segment verification Inconsistencies Punctuation Numbers Word List Regular Expressions Trademark Check Length verification Exclude Segments

Terminology verification

Check for forbidden terms
Check for non-usage of target
term
Check for terms without
translation in TB

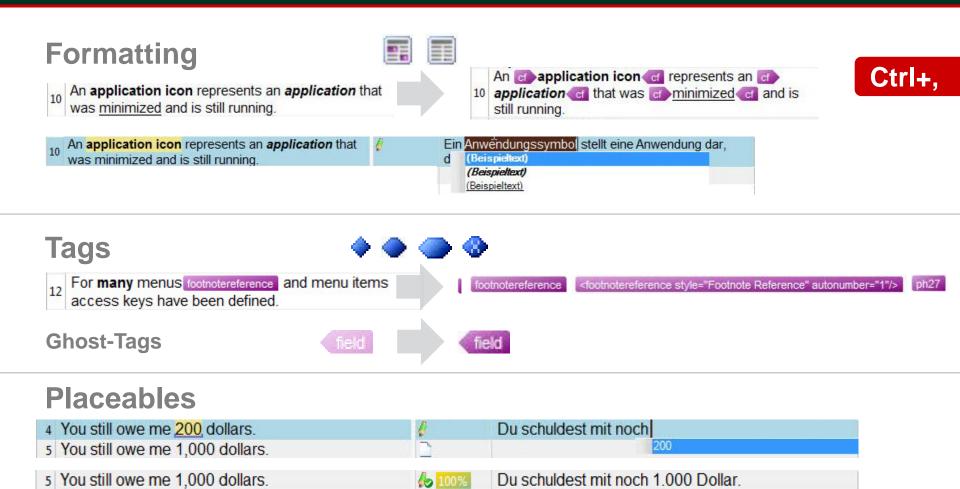


Tools > Options > Verification & Tools > Options > Editor > Spelling QA Checker options can be saved in a QA Checker profile

Dealing with formatting, tags, placeables

15 http://www.sdl.com

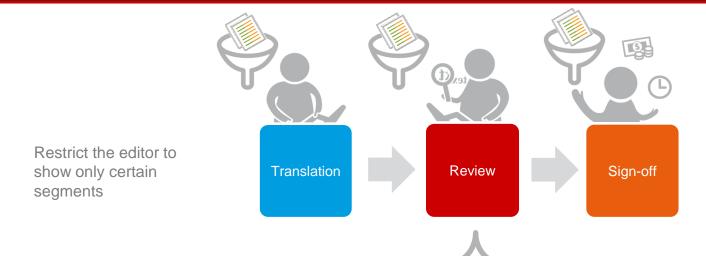




http://www.sdl.com

Using the Display filter





General

All segments All content

Segment types

New translated content 100% matches Context matches and PerfectMatch Fuzzy matches Automatically translated Unconfirmed Not translated Draft Duplicates

Segment review status

Translated Translation approved Translation rejected Signed off Sign off rejected

Segment review

With messages With comments With tracked changes

number only Segment

locking

Segment

content

Number only

Excluding

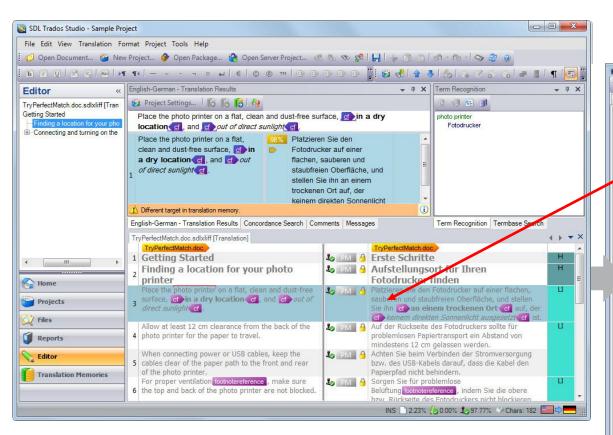
Locked Unlocked

Search expression

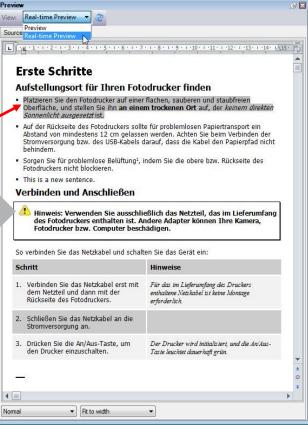
Source language Target language Supports regular expressions

Previewing translated files





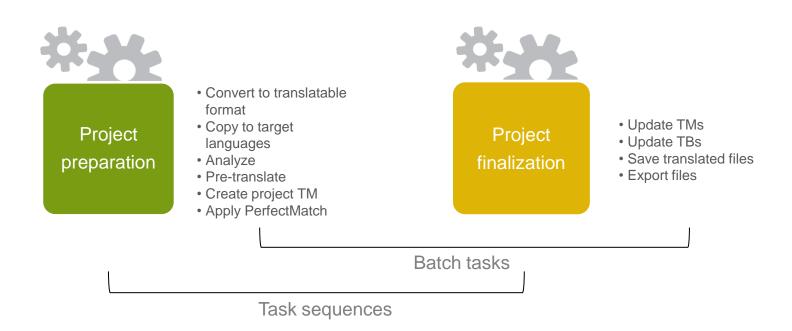
Place on 2nd screen



Automating tasks with batch tasks



- Processes performed by SDL Trados Studio 2009 on
 - an individual file / a group of files / the entire project
- Can be combined into a task sequence





Questions?

producttraining@sdl.com

https://support.sdl.com



How was your SDL Trados Training today?

Please fill in the online feedback form to help us to make our training (even) better:

http://bit.ly/Studio2011





Thank you very much for your attention!





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