Improving Machine Translation for Post-Editing via Real Time Adaptation

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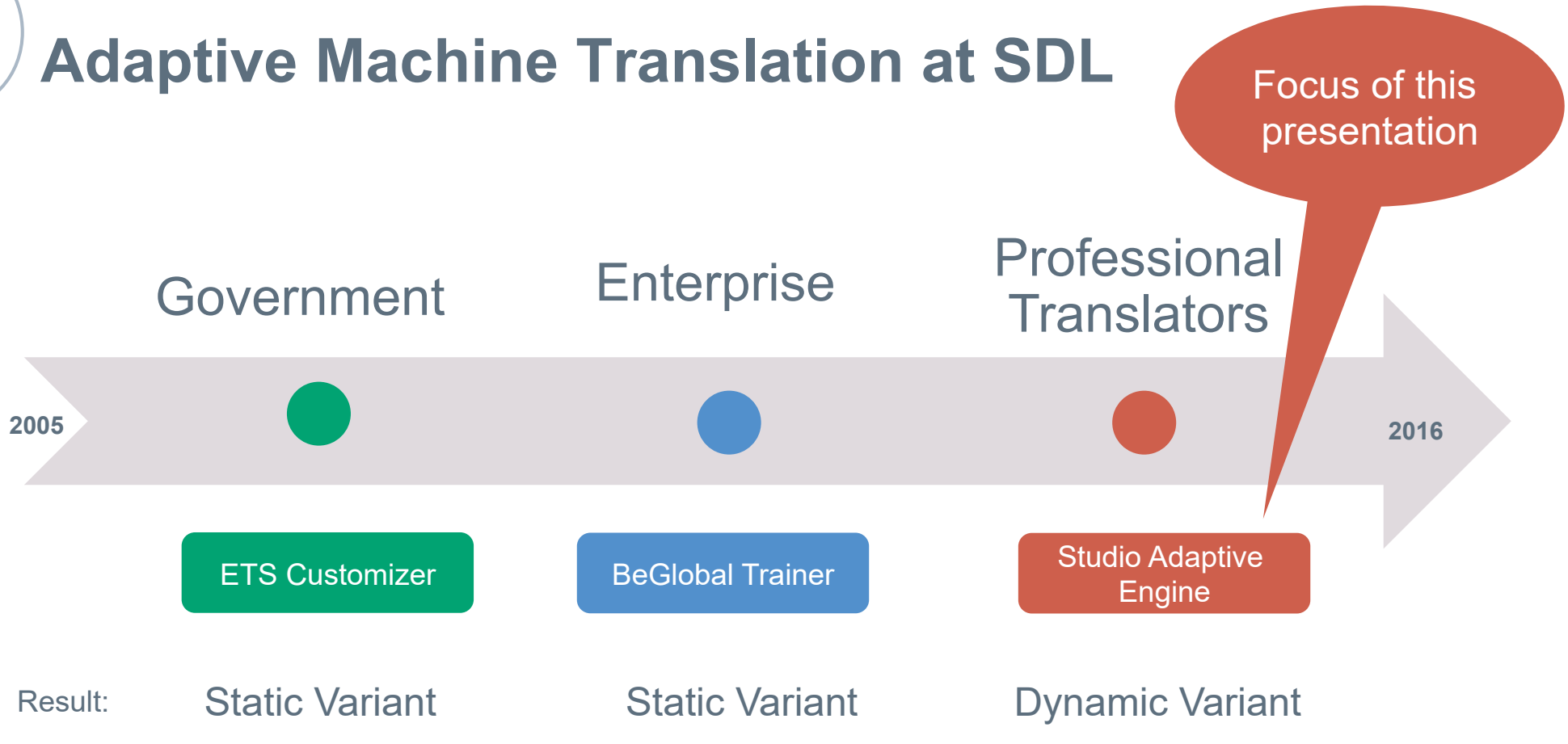
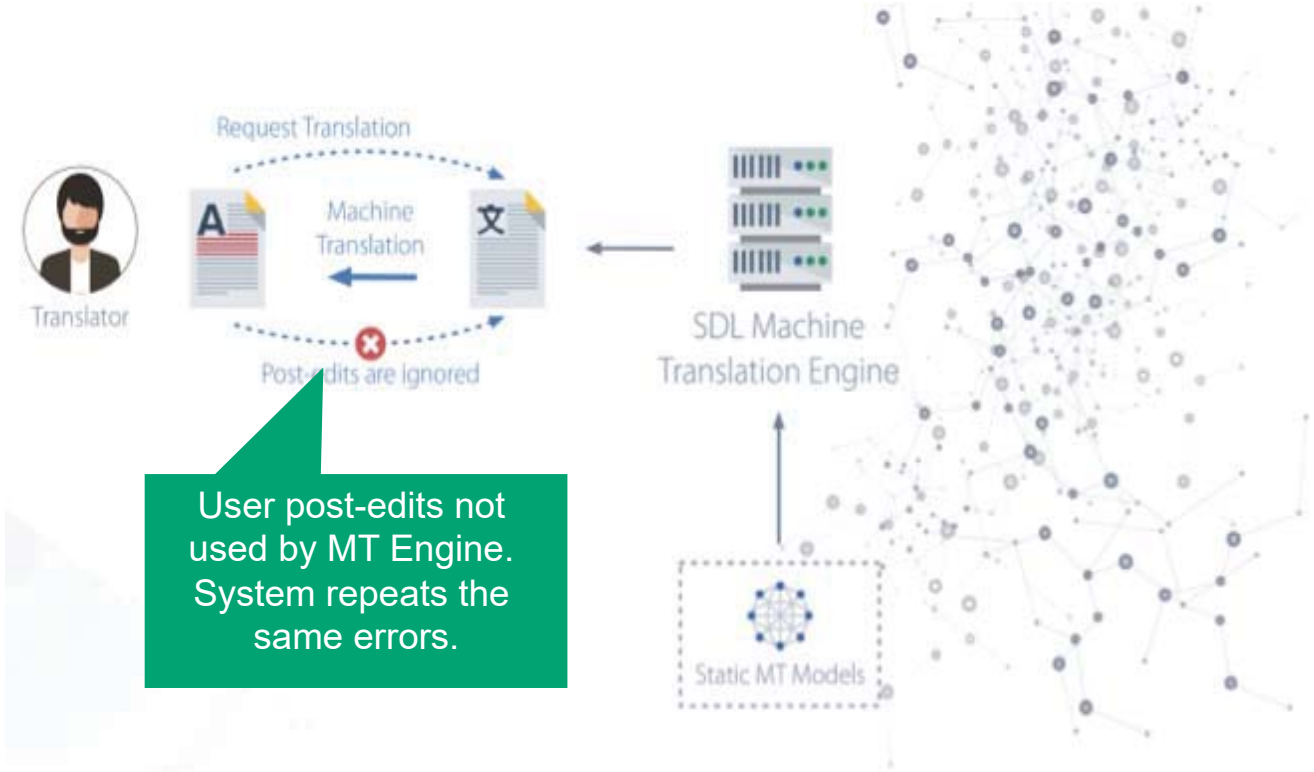
Director of Research and Development, Machine Translation

SDL Proprietary and Confidential

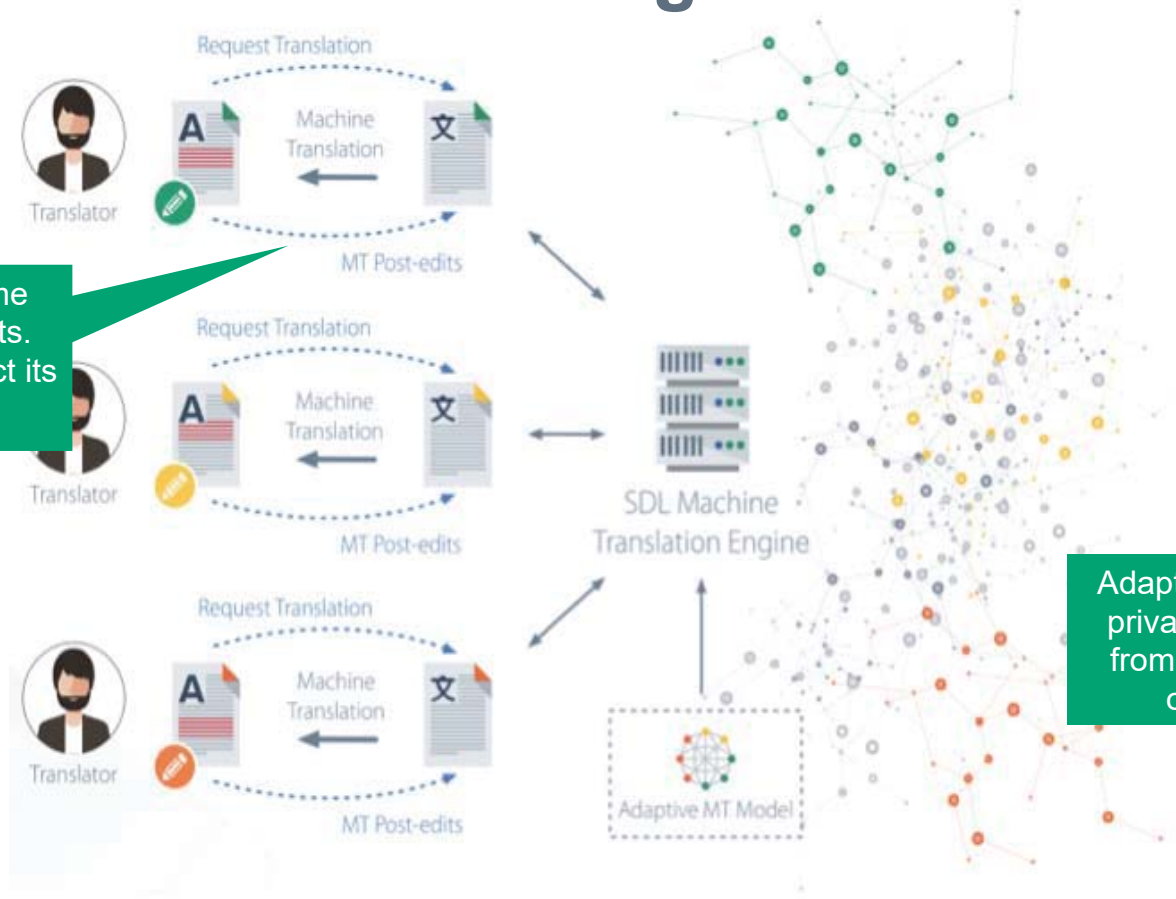
Adaptive Machine Translation at SDL



Standard MT for Post-Editing



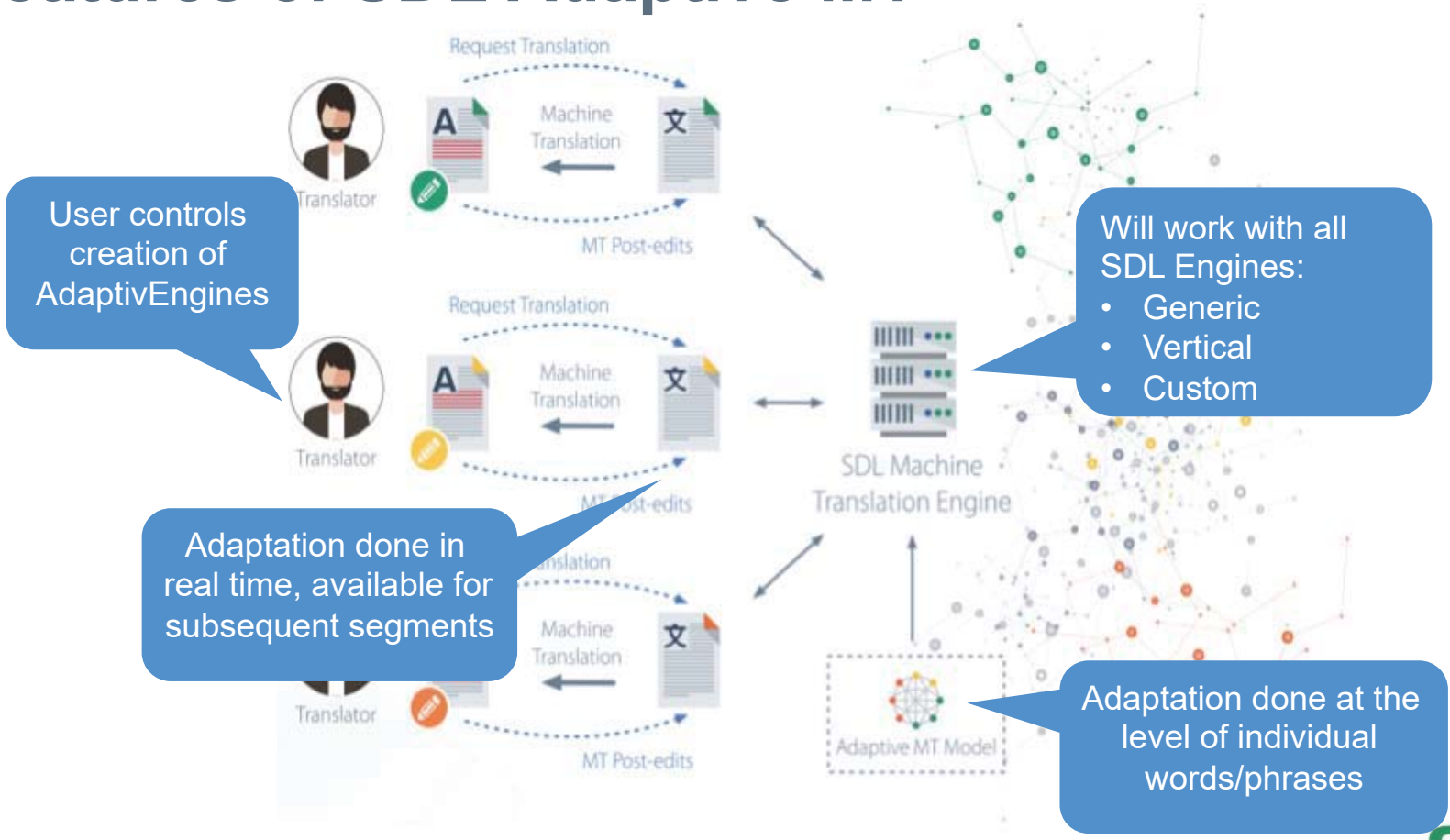
Adaptive MT for Post-Editing



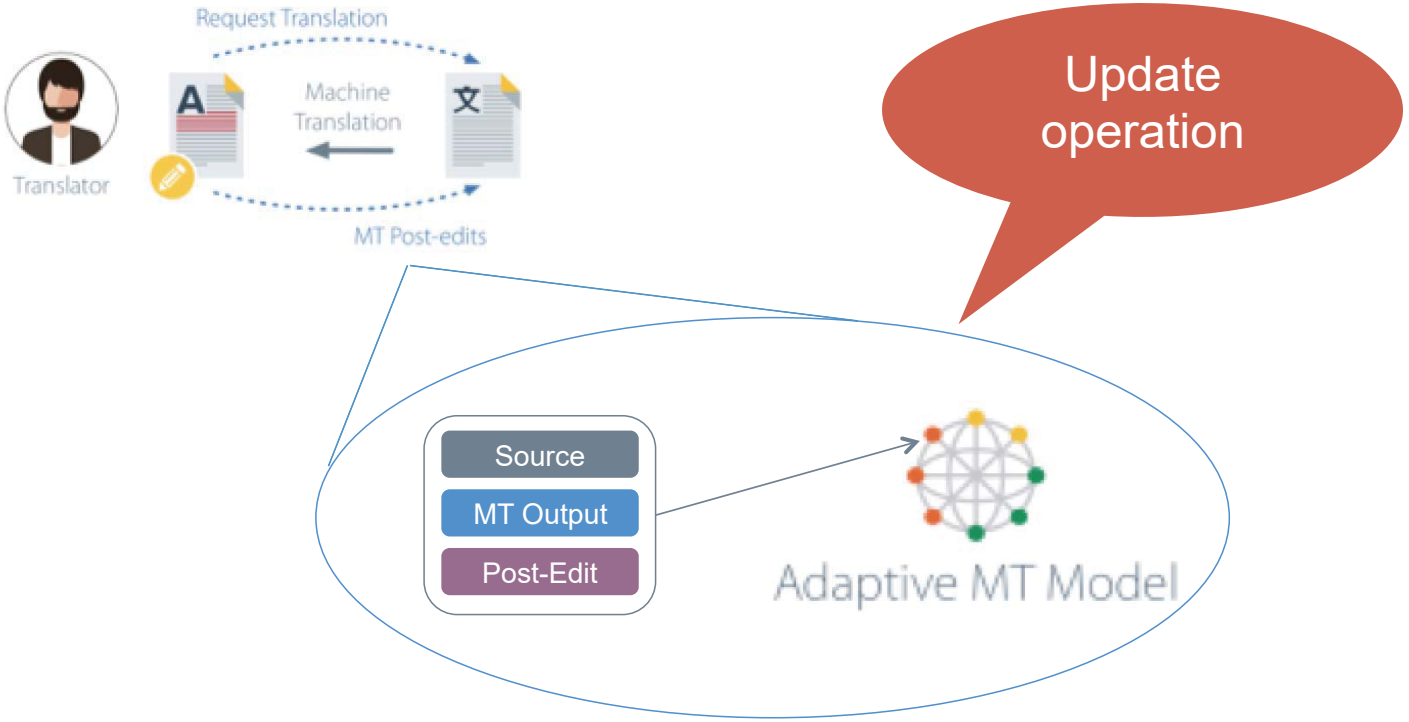
Seamless and real-time learning from post-edits. System learns to correct its errors

Adaptation provides data privacy: what is learned from a user is available only to that user

Features of SDL Adaptive MT

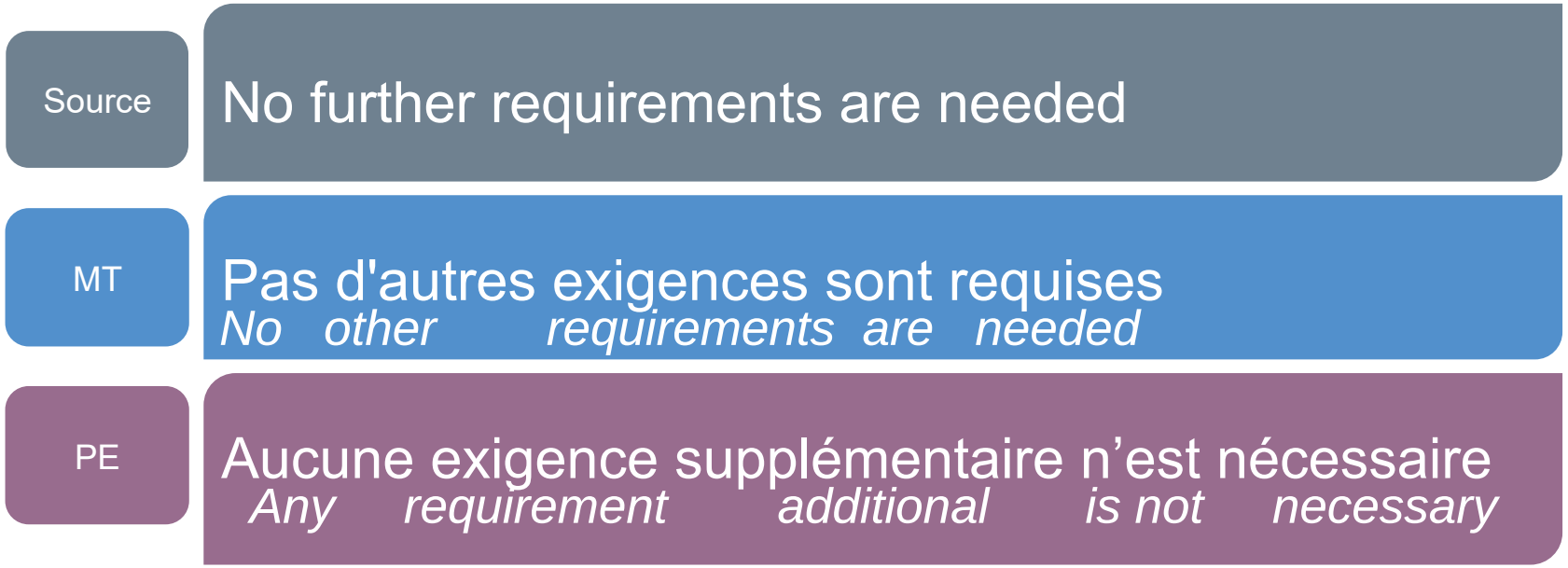


Learning from Post-Edits



Update Example

- An update of one of the statistical MT models, the translation model



Update Example: Translation Model Adaptation

No further requirements are needed

Pas d'autres exigences sont requises

No other requirements are needed

Aucune exigence supplémentaire n’est nécessaire

Any requirement additional is not necessary

Original translations
needed -> requises
further -> autres
no further -> pas d’autres
requirements -> exigences

Update Example: Translation Model Adaptation

No further requirements are needed

Pas d'autres exigences sont requises

No other requirements are needed

Aucune exigence supplémentaire n'est nécessaire

Any requirement additional is not necessary

Good New Translations
needed -> ~~requises~~ nécessaire
further -> ~~autres~~ supplémentaire
no further requirements are -> aucune exigence supplémentaire n'est

Bad New Translations
are -> n'est
requirements -> exigence
no -> aucune

- Statistical features help choose good rules

Impact of Adaptive MT on Post-Edit productivity

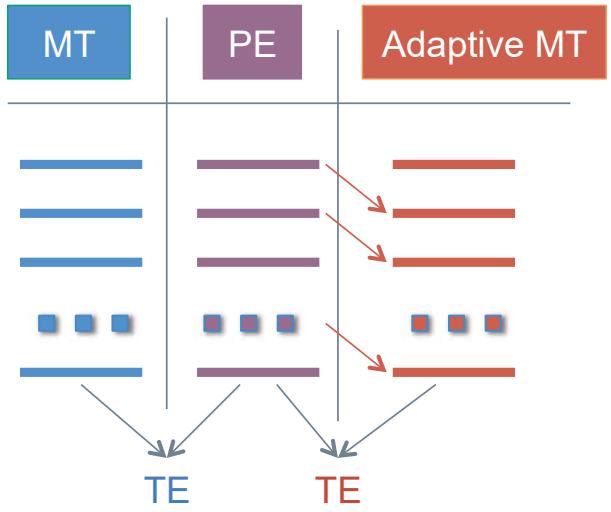
Test Data

- Two example projects, chosen to illustrate different AdaptiveMT impact
- Project A benefits little from AdaptiveMT while Project B benefits a lot

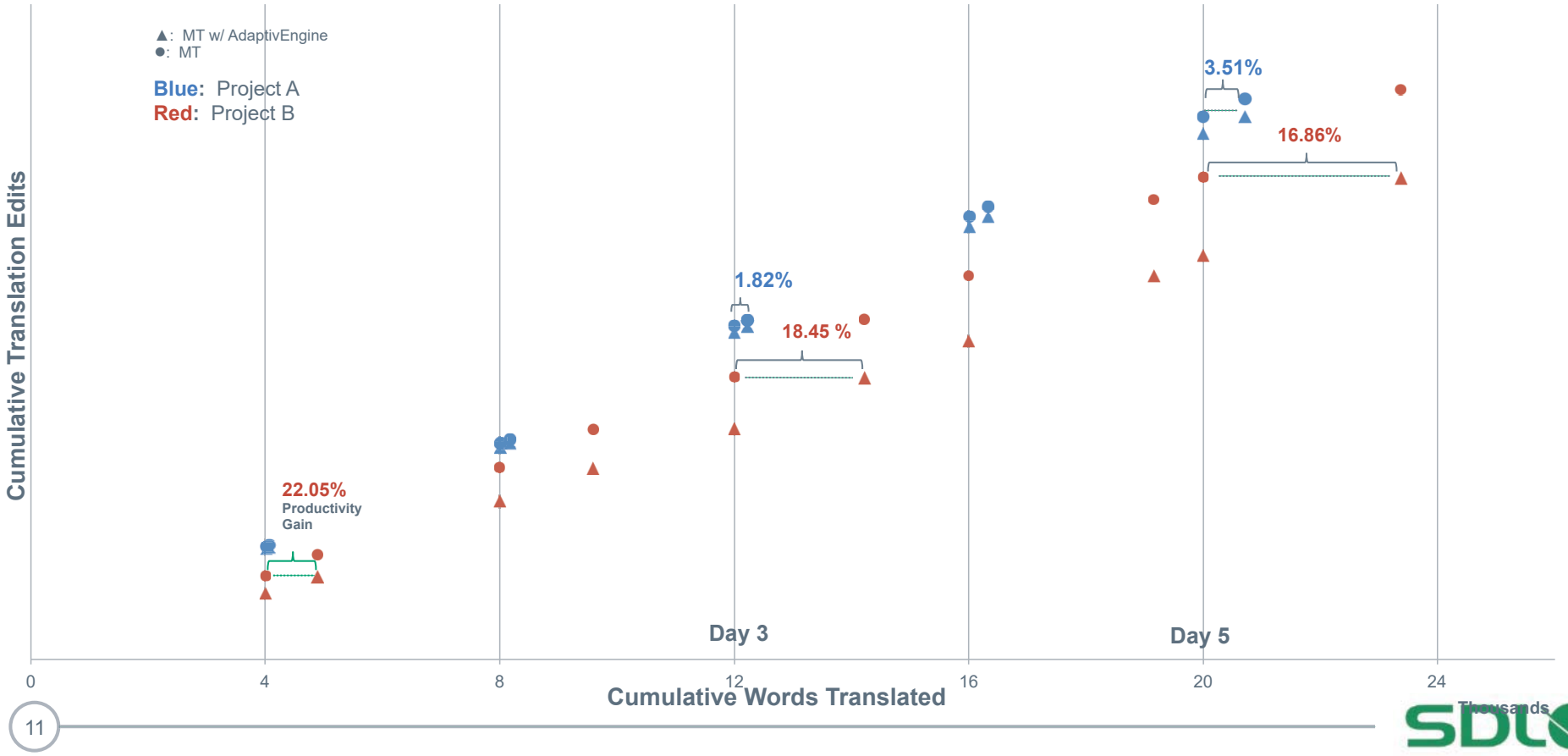
	Project A	Project B
Content Domain	Technical	Industrial
Total segments	2500	2500
Average words/ segment	13	9
Longest segment length (words)	65	78

Experimental Framework

- Translate with both regular and Adaptive engine; measure Translation Edits required to create the same Post-Edit

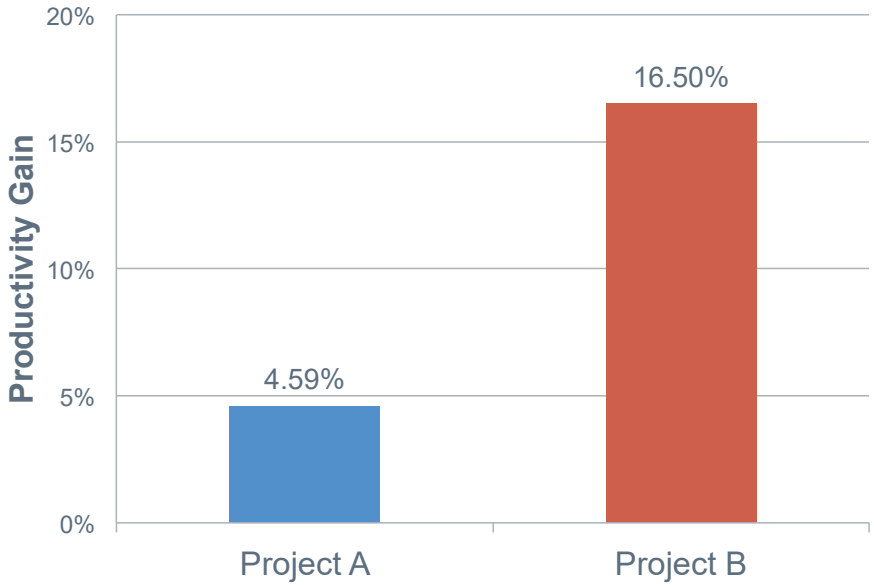


Impact of Adaptive MT: Productivity Gain



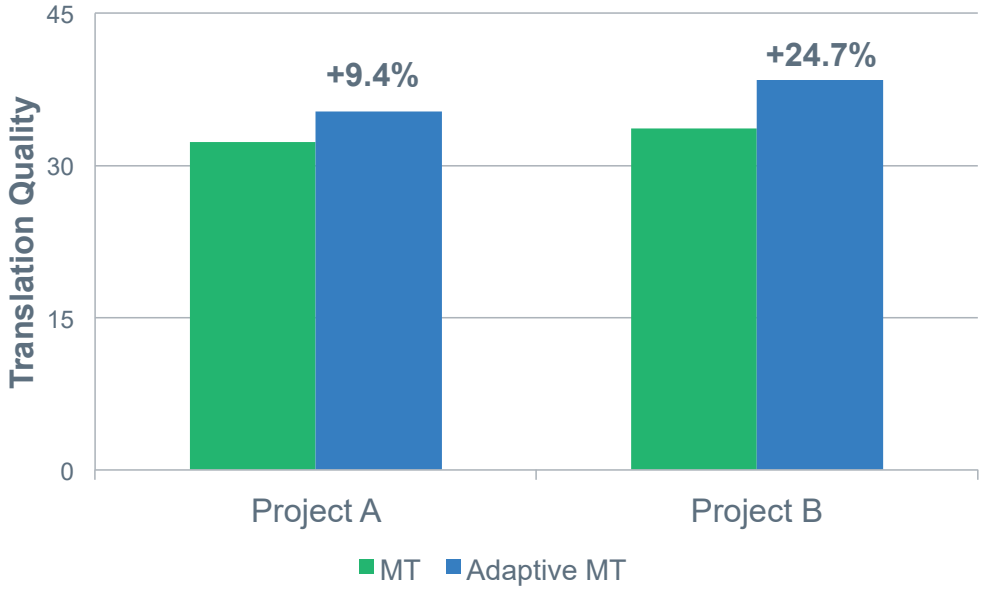
Impact of Adaptive MT: Productivity

- Overall productivity gain provided by the adaptive engine:

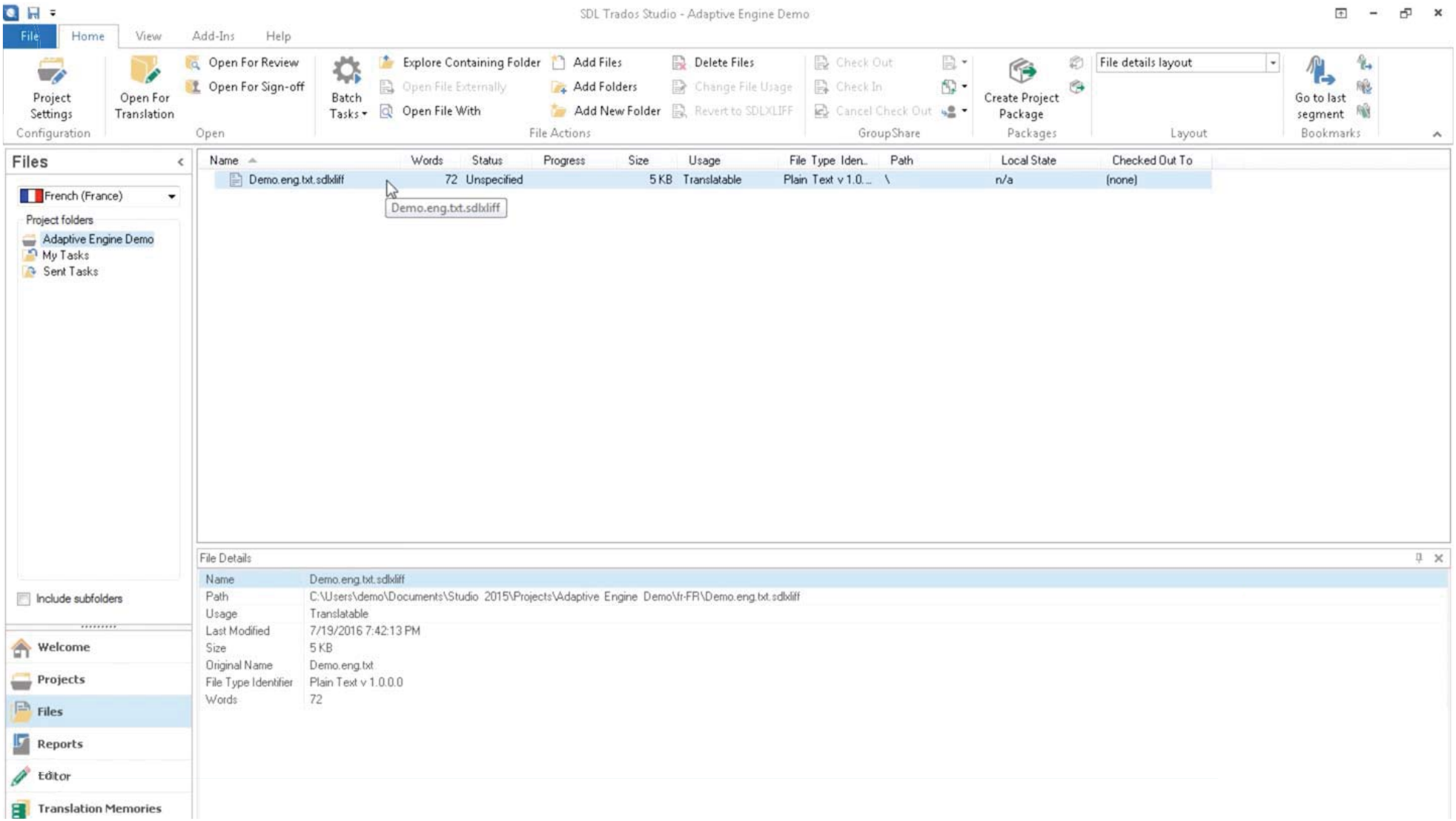


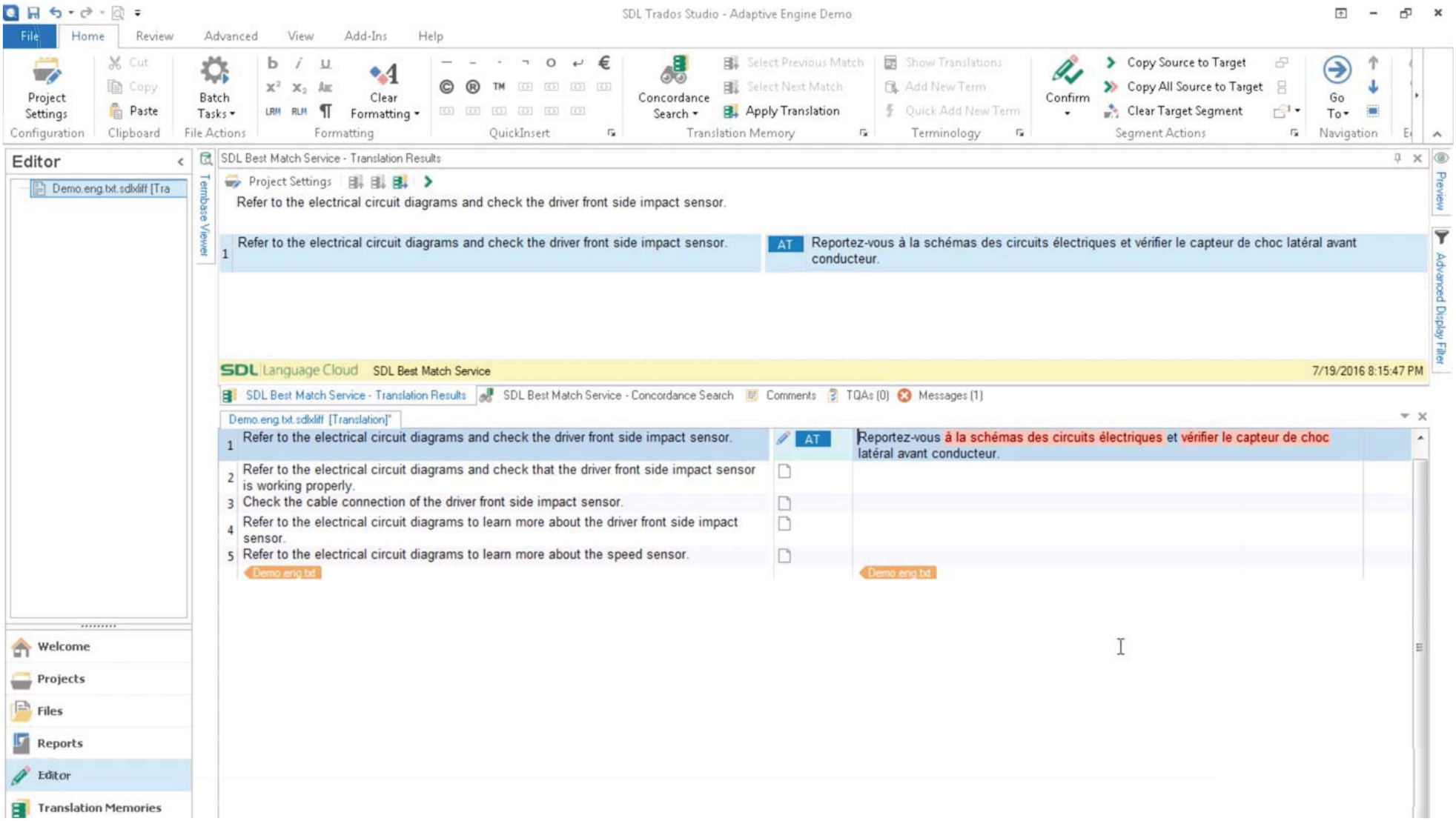
Impact of Adaptive MT: Translation Quality

- Dynamic statistical model adaptation to content lead to real-time and impactful quality improvement



Using Adaptive MT in SDL Trados Studio


SDL Trados Studio - Adaptive Engine Demo
File
Home
View
Add-Ins
Help
Project Settings
Configuration
Open For Translation
Open For Review
Open For Sign-off
Open
Batch Tasks
Explore Containing Folder
Open File Externally
Open File With
Add Files
Add Folders
Add New Folder
Delete Files
Change File Usage
Revert to SDLXLIFF
File Actions
Check Out
Check In
Cancel Check Out
GroupShare
Create Project Package
Packages
File details layout
Layout
Go to last segment
Bookmarks
Files
French (France)
Project folders
Adaptive Engine Demo
My Tasks
Sent Tasks
Include subfolders
Name
Words
Status
Progress
Size
Usage
File Type Iden..
Path
Local State
Checked Out To
Demo.eng.txt.sdlxliff
72
Unspecified
5 KB
Translatable
Plain Text v 1.0...
\
n/a
(none)
Demo.eng.txt.sdlxliff
File Details
Name
Demo.eng.txt.sdlxliff
Path
C:\Users\demo\Documents\Studio 2015\Projects\Adaptive Engine Demo\fr-FR\Demo.eng.txt.sdlxliff
Usage
Translatable
Last Modified
7/19/2016 7:42:13 PM
Size
5 KB
Original Name
Demo.eng.txt
File Type Identifier
Plain Text v 1.0.0.0
Words
72
Welcome
Projects
Files
Reports
Editor
Translation Memories


SDL Trados Studio - Adaptive Engine Demo
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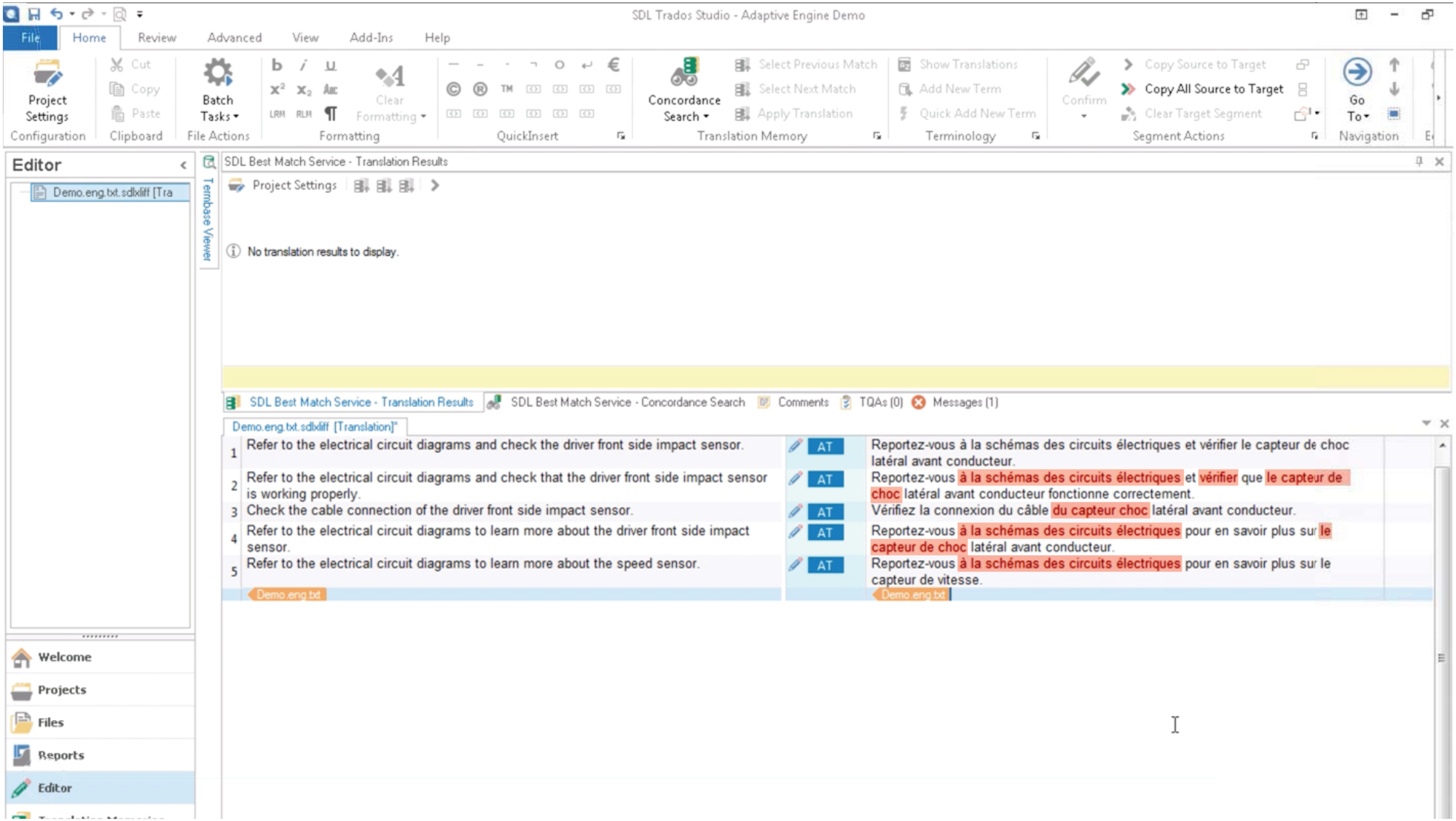
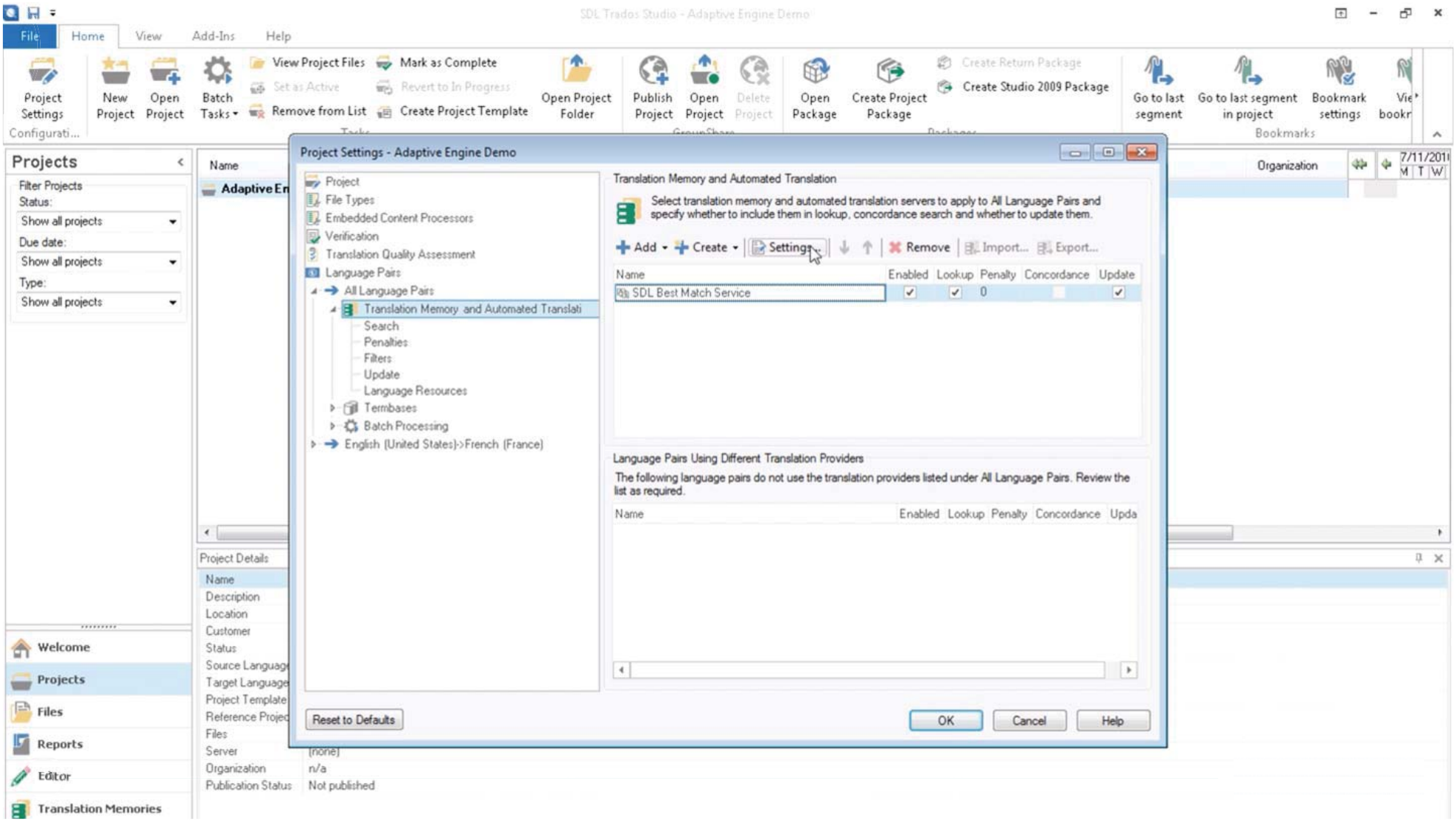
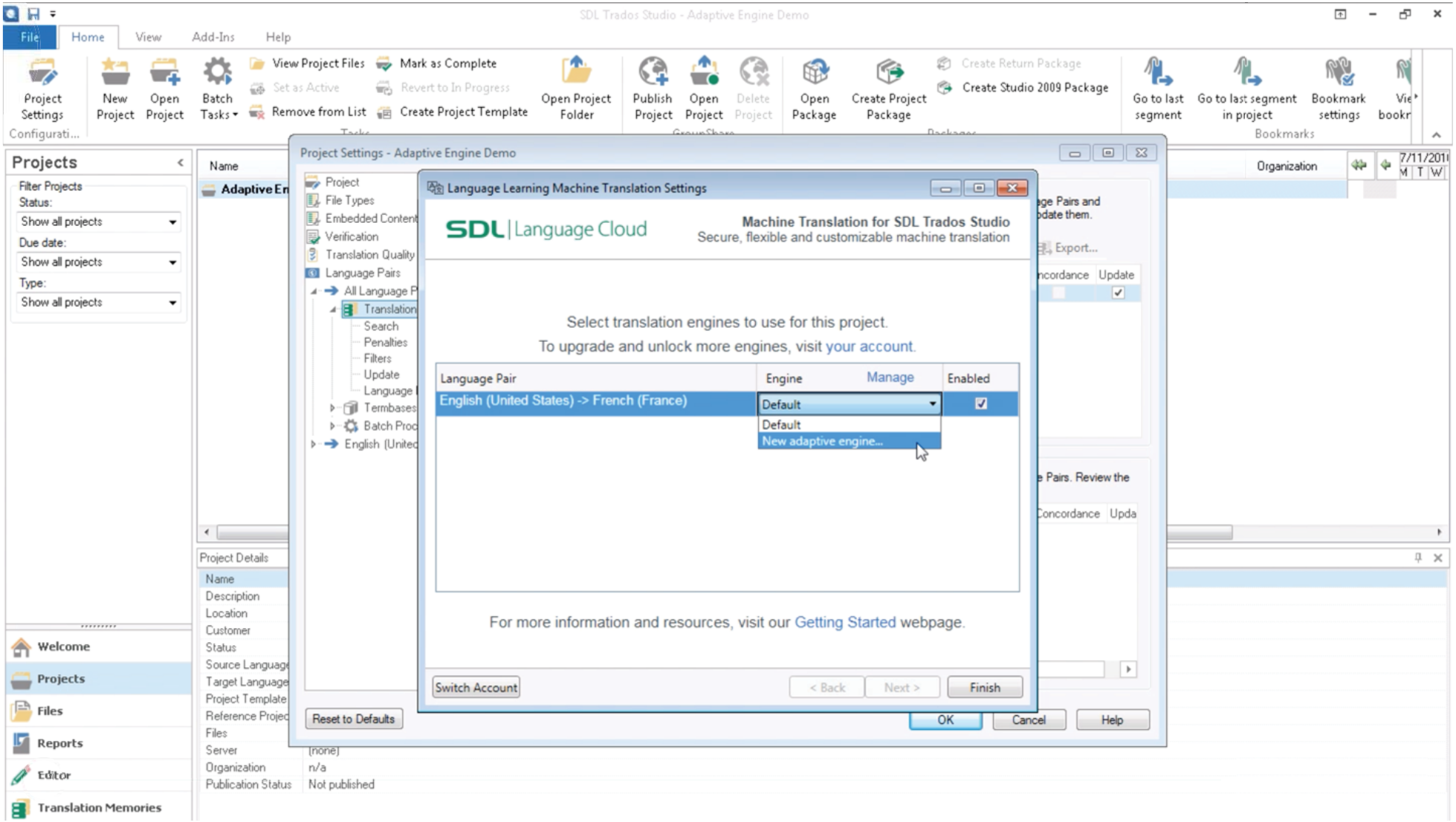
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Welcome
Projects
Files
Reports
Editor
Translation Memories
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:15:47 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
2
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
3
Check the cable connection of the driver front side impact sensor.
4
Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5
Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
Preview
Advanced Display Filter


SDL Trados Studio - Adaptive Engine Demo
File
Home
Review
Advanced
View
Add-Ins
Help
Project Settings
Configuration
Cut
Copy
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
No translation results to display.
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1 Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
2 Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous à la schémas des circuits électriques et vérifier que le capteur de choc latéral avant conducteur fonctionne correctement.
3 Check the cable connection of the driver front side impact sensor.
AT
Vérifiez la connexion du câble du capteur choc latéral avant conducteur.
4 Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques pour en savoir plus sur le capteur de choc latéral avant conducteur.
5 Refer to the electrical circuit diagrams to learn more about the speed sensor.
AT
Reportez-vous à la schémas des circuits électriques pour en savoir plus sur le capteur de vitesse.
Demo.eng.txt
Demo.eng.txt
Welcome
Projects
Files
Reports
Editor


SDL Trados Studio - Adaptive Engine Demo
File
Home
View
Add-Ins
Help
Project Settings
New Project
Open Project
Batch Tasks
View Project Files
Set as Active
Remove from List
Mark as Complete
Revert to In Progress
Create Project Template
Open Project Folder
Publish Project
Open Project
Delete Project
Open Package
Create Project Package
Create Return Package
Create Studio 2009 Package
Go to last segment
Go to last segment in project
Bookmark settings
Bookmarks
Projects
Filter Projects
Status:
Show all projects
Due date:
Show all projects
Type:
Show all projects
Name
Adaptive En
Organization
Project Details
Name
Description
Location
Customer
Status
Source Language
Target Language
Project Template
Reference Projec
Files
Server
Organization
Publication Status
(none)
n/a
Not published
Welcome
Projects
Files
Reports
Editor
Translation Memories
Project Settings - Adaptive Engine Demo
Project
File Types
Embedded Content Processors
Verification
Translation Quality Assessment
Language Pairs
All Language Pairs
Translation Memory and Automated Translati
Search
Penalties
Filters
Update
Language Resources
Termbases
Batch Processing
English (United States)>French (France)
Translation Memory and Automated Translation
Select translation memory and automated translation servers to apply to All Language Pairs and specify whether to include them in lookup, concordance search and whether to update them.
Add
Create
Settings
Remove
Import...
Export...
Name
Enabled
Lookup
Penalty
Concordance
Update
SDL Best Match Service
0
Language Pairs Using Different Translation Providers
The following language pairs do not use the translation providers listed under All Language Pairs. Review the list as required.
Name
Enabled
Lookup
Penalty
Concordance
Upda
Reset to Defaults
OK
Cancel
Help


SDL Trados Studio - Adaptive Engine Demo
File
Home
View
Add-Ins
Help
Project Settings
New Project
Open Project
Batch Tasks
View Project Files
Set as Active
Remove from List
Mark as Complete
Revert to In Progress
Create Project Template
Open Project Folder
Publish Project
Open Project
Delete Project
Open Package
Create Project Package
Create Return Package
Create Studio 2009 Package
Go to last segment
Go to last segment in project
Bookmark settings
Projects
Filter Projects
Status:
Show all projects
Due date:
Show all projects
Type:
Show all projects
Welcome
Projects
Files
Reports
Editor
Translation Memories
Project Settings - Adaptive Engine Demo
Project
File Types
Embedded Content
Verification
Translation Quality
Language Pairs
Search
Penalties
Filters
Update
Termbases
Batch Proc
Reset to Defaults
Language Learning Machine Translation Settings
SDL Language Cloud
Machine Translation for SDL Trados Studio
Secure, flexible and customizable machine translation
Select translation engines to use for this project.
To upgrade and unlock more engines, visit your account.
Language Pair
Engine
Manage
Enabled
English (United States) -> French (France)
Default
Default
New adaptive engine...
For more information and resources, visit our Getting Started webpage.
Switch Account
< Back
Next >
Finish
OK
Cancel
Help
Project Details
Name
Description
Location
Customer
Status
Source Language
Target Language
Project Template
Reference Project
Files
Server
Organization
Publication Status
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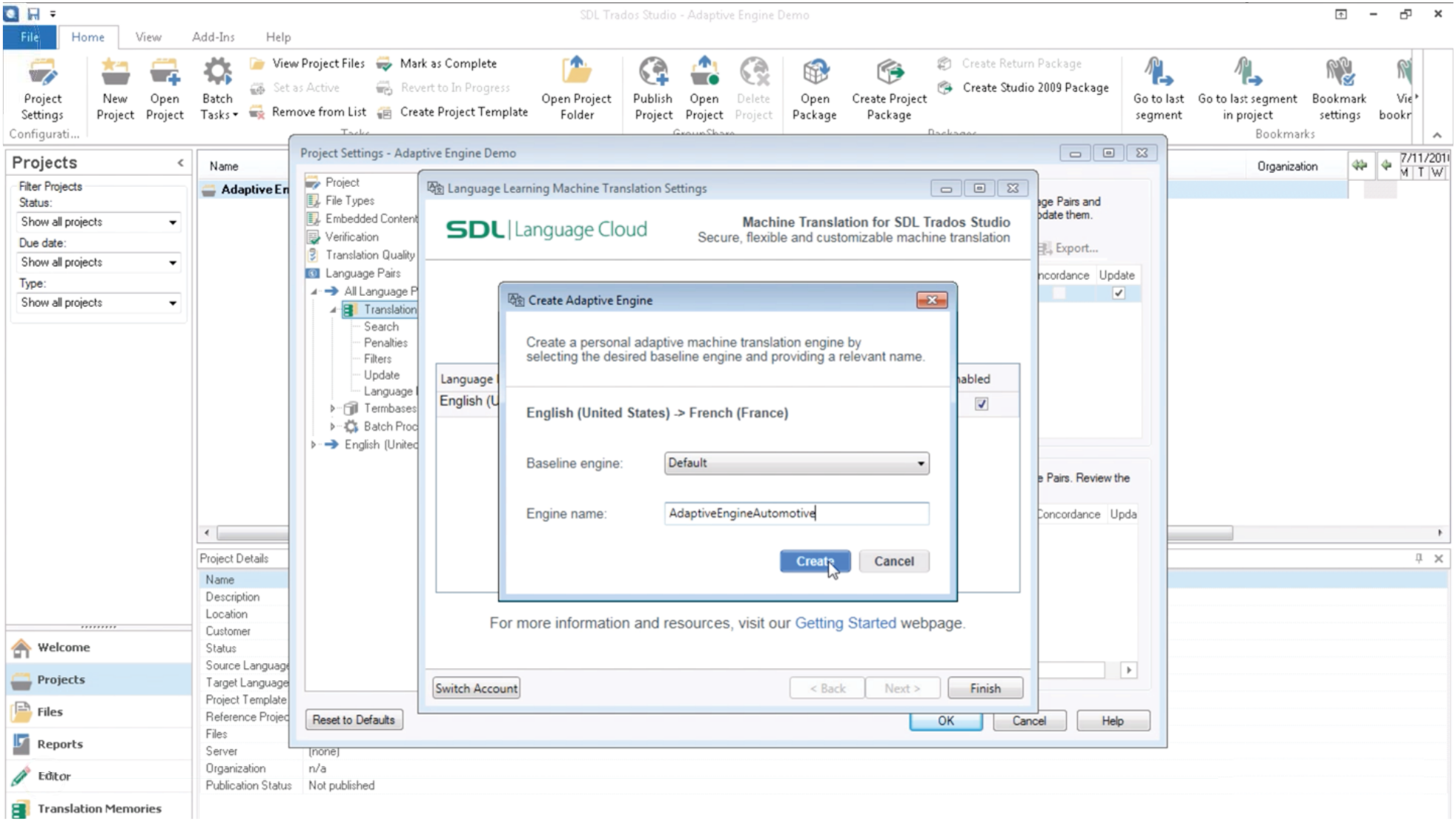
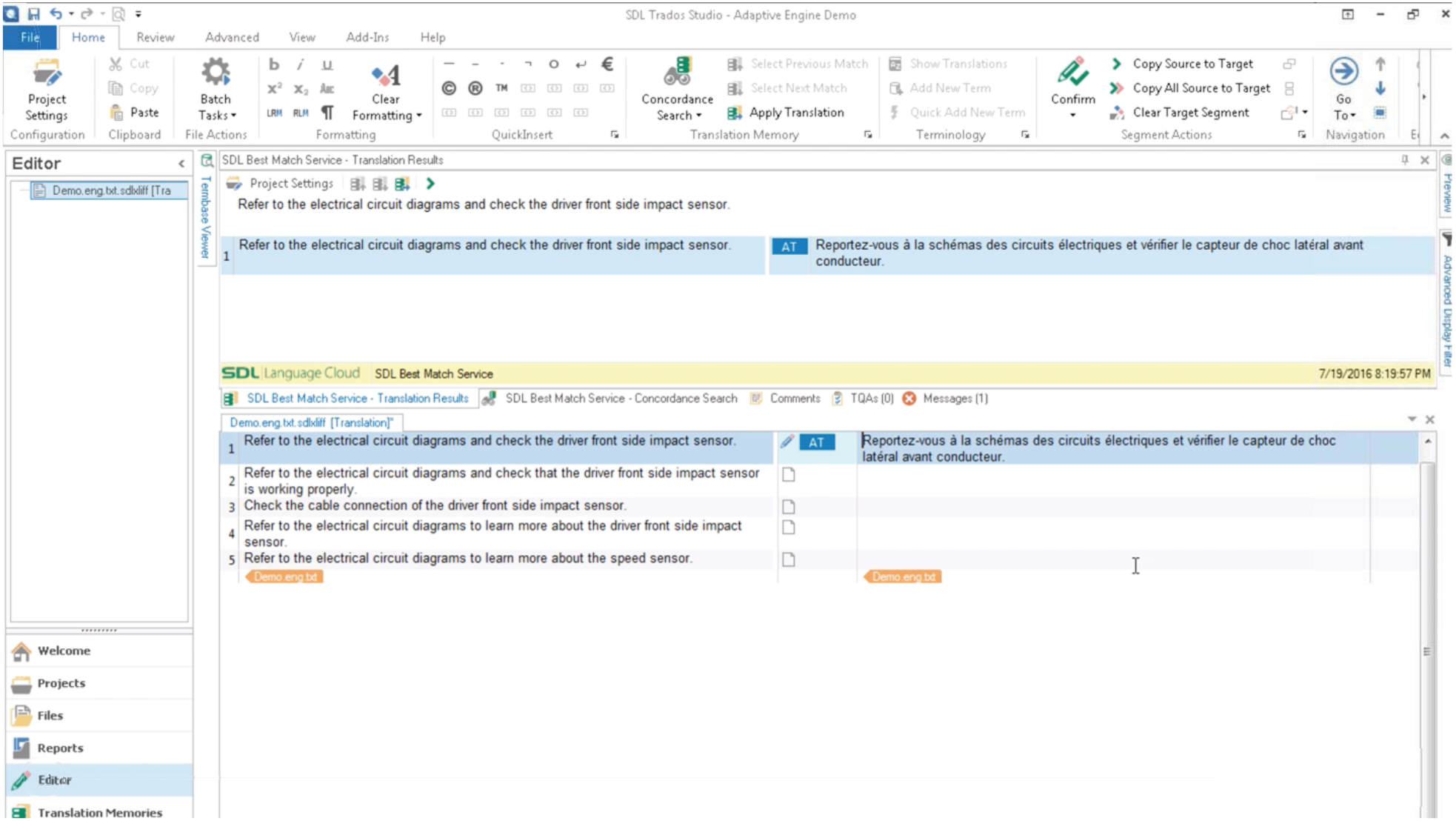
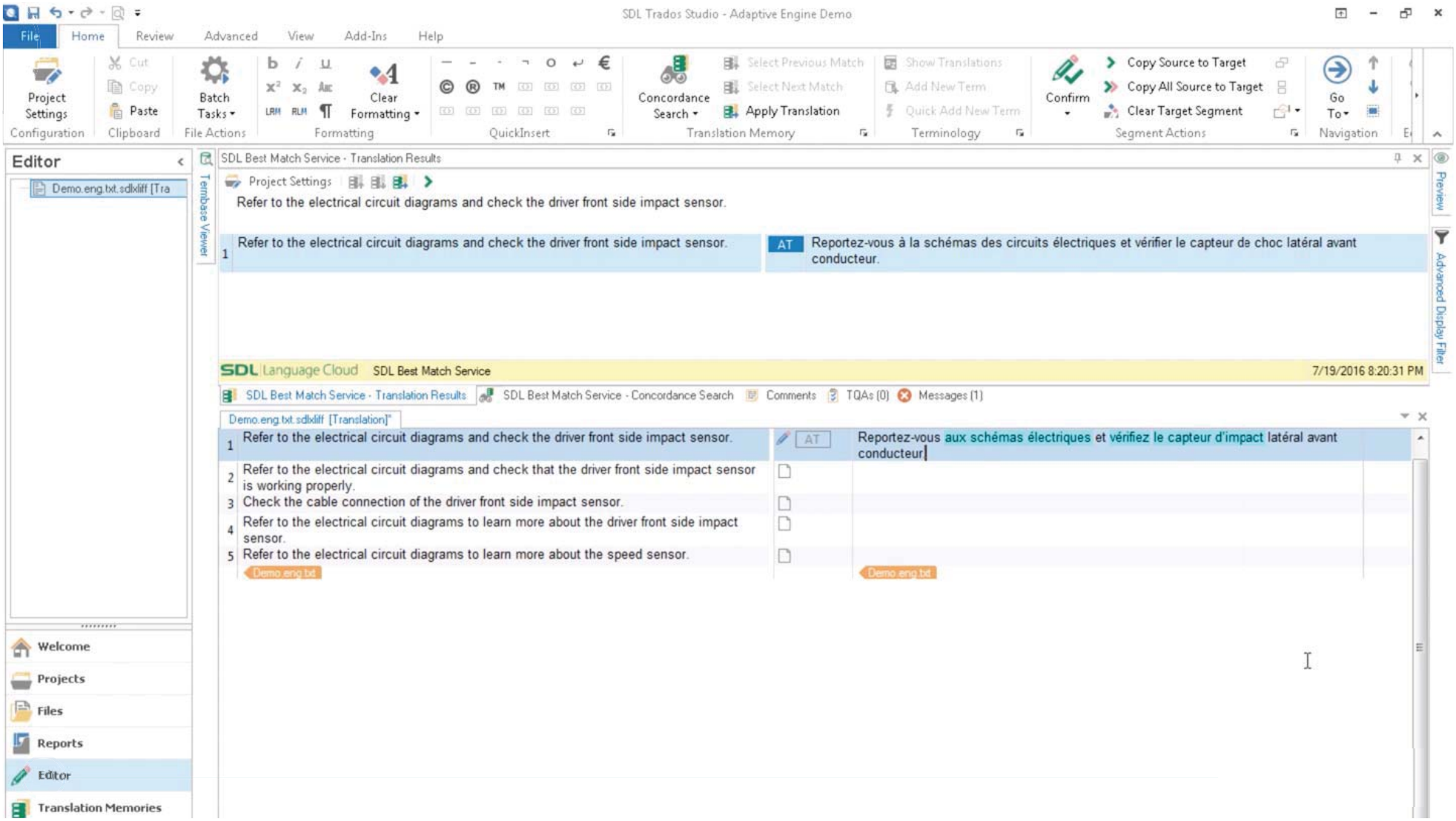
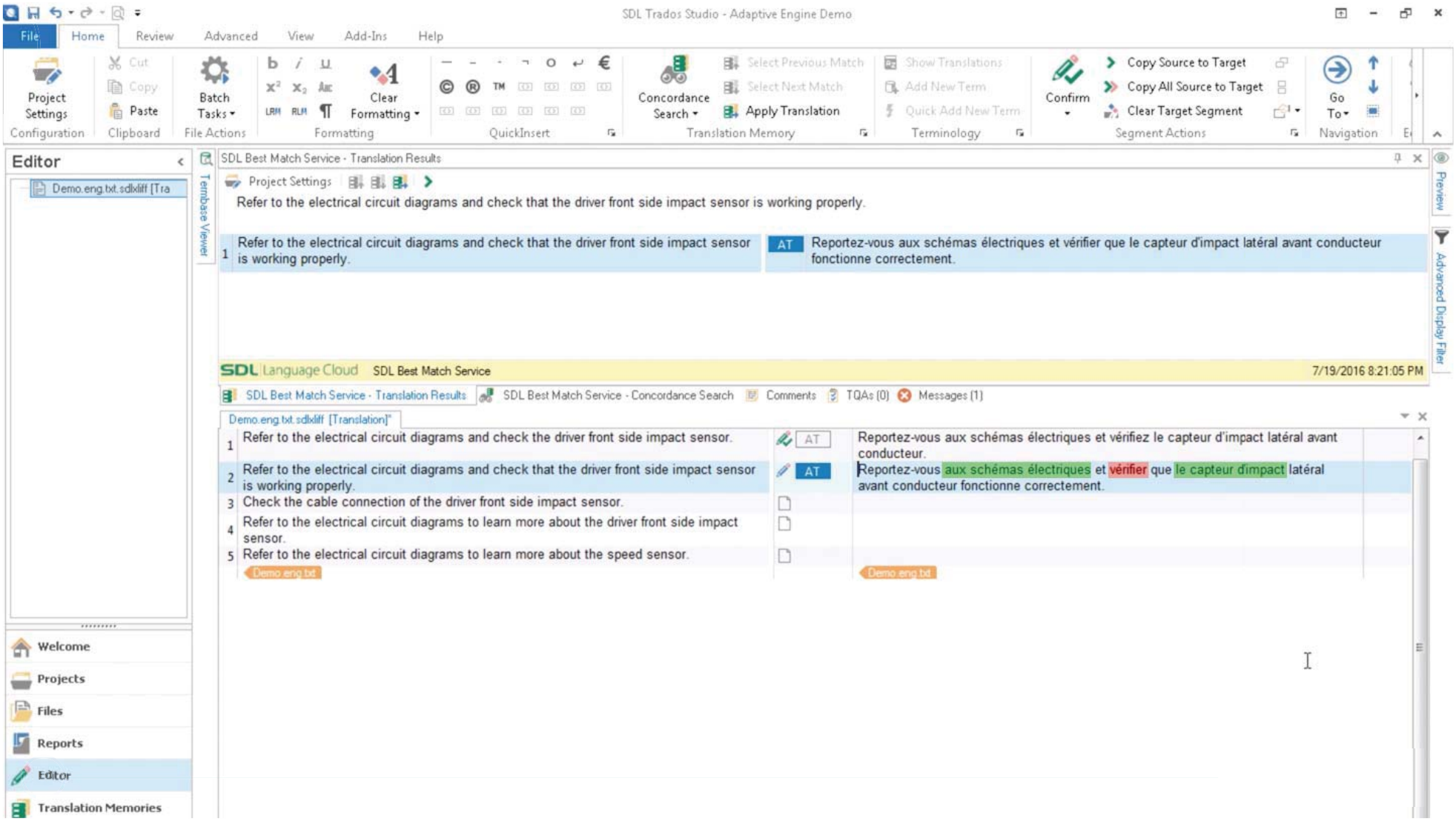
n/a
Not published


SDL Trados Studio - Adaptive Engine Demo
File
Home
View
Add-Ins
Help
Project Settings
New Project
Open Project
Batch Tasks
View Project Files
Set as Active
Remove from List
Mark as Complete
Revert to In Progress
Create Project Template
Open Project Folder
Publish Project
Open Project
Delete Project
Open Package
Create Project Package
Create Return Package
Create Studio 2009 Package
Go to last segment
Go to last segment in project
Bookmark settings
Projects
Filter Projects
Status:
Show all projects
Due date:
Show all projects
Type:
Show all projects
Welcome
Projects
Files
Reports
Editor
Translation Memories
Project Settings - Adaptive Engine Demo
Project
File Types
Embedded Content
Verification
Translation Quality
Language Pairs
Search
Penalties
Filters
Update
Termbases
Batch Proc
Reset to Defaults
Language Learning Machine Translation Settings
SDL Language Cloud
Machine Translation for SDL Trados Studio
Secure, flexible and customizable machine translation
Create Adaptive Engine
Create a personal adaptive machine translation engine by selecting the desired baseline engine and providing a relevant name.
English (United States) -> French (France)
Baseline engine:
Default
Engine name:
AdaptiveEngineAutomotive
Create
Cancel
For more information and resources, visit our Getting Started webpage.
Switch Account
< Back
Next >
Finish
OK
Cancel
Help
Organization
Export...
Project Details
Name
Description
Location
Customer
Status
Source Language
Target Language
Project Template
Reference Project
Files
Server
Organization
Publication Status
[none]
n/a
Not published


SDL Trados Studio - Adaptive Engine Demo
File
Home
Review
Advanced
View
Add-Ins
Help
Project Settings
Configuration
Cut
Copy
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Welcome
Projects
Files
Reports
Editor
Translation Memories
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:19:57 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
2
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
3
Check the cable connection of the driver front side impact sensor.
4
Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5
Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
Preview
Advanced Display Filter


SDL Trados Studio - Adaptive Engine Demo
File
Home
Review
Advanced
View
Add-Ins
Help
Project Settings
Configuration
Cut
Copy
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Welcome
Projects
Files
Reports
Editor
Translation Memories
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous à la schémas des circuits électriques et vérifier le capteur de choc latéral avant conducteur.
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:20:31 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur
2
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
3
Check the cable connection of the driver front side impact sensor.
4
Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5
Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
Preview
Advanced Display Filter


SDL Trados Studio - Adaptive Engine Demo
File
Home
Review
Advanced
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Add-Ins
Help
Project Settings
Configuration
Cut
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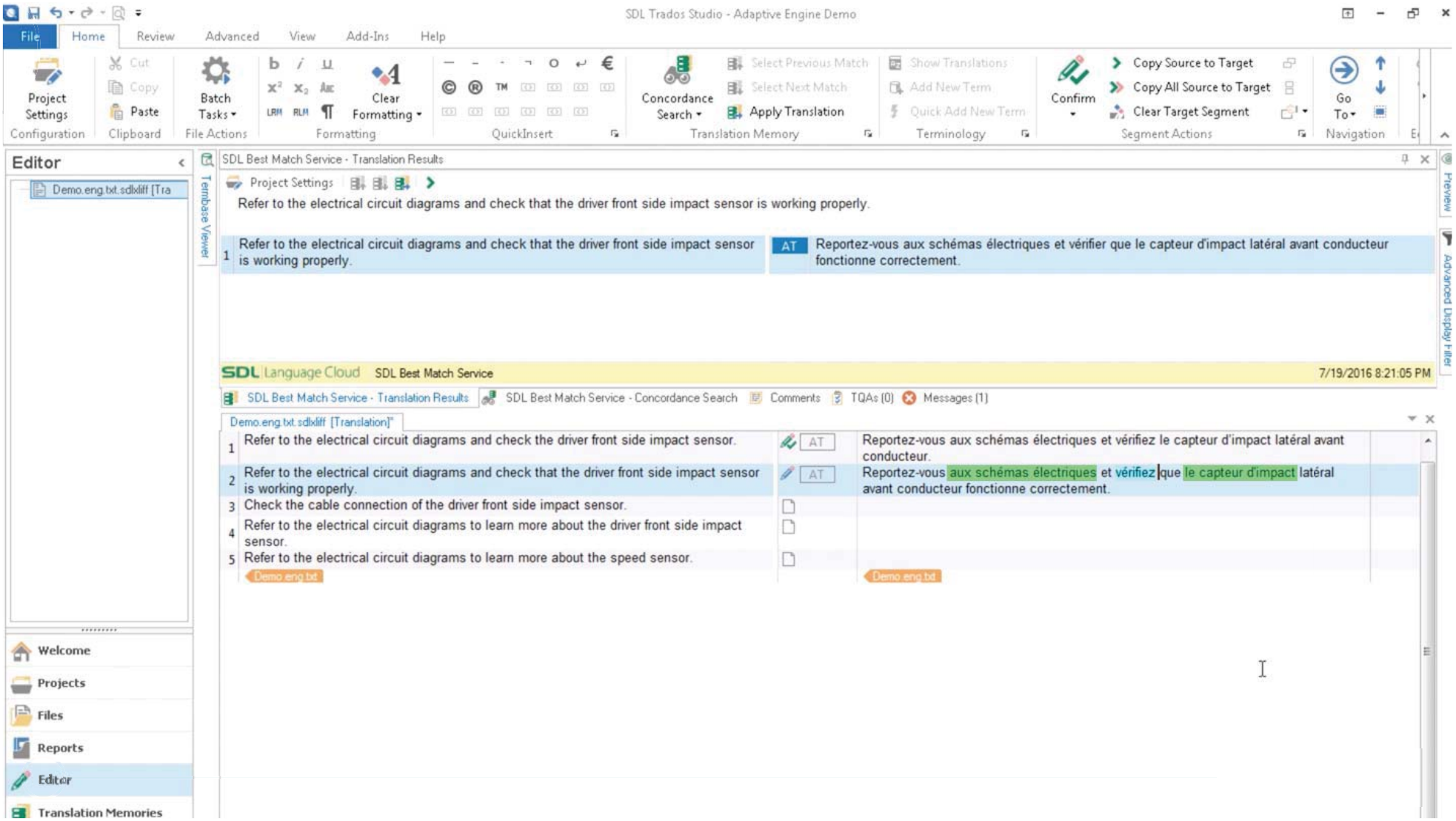
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Welcome
Projects
Files
Reports
Editor
Translation Memories
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
1
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifier que le capteur d'impact latéral avant conducteur fonctionne correctement.
Preview
Advanced Display Filter
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:21:05 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur.
2
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifier que le capteur d'impact latéral avant conducteur fonctionne correctement.
3
Check the cable connection of the driver front side impact sensor.
4
Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5
Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt


SDL Trados Studio - Adaptive Engine Demo
File
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Add-Ins
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Project Settings
Configuration
Cut
Copy
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
1
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifier que le capteur d'impact latéral avant conducteur fonctionne correctement.
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:21:05 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1
Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur.
2
Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifiez que le capteur d'impact latéral avant conducteur fonctionne correctement.
3
Check the cable connection of the driver front side impact sensor.
4
Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5
Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
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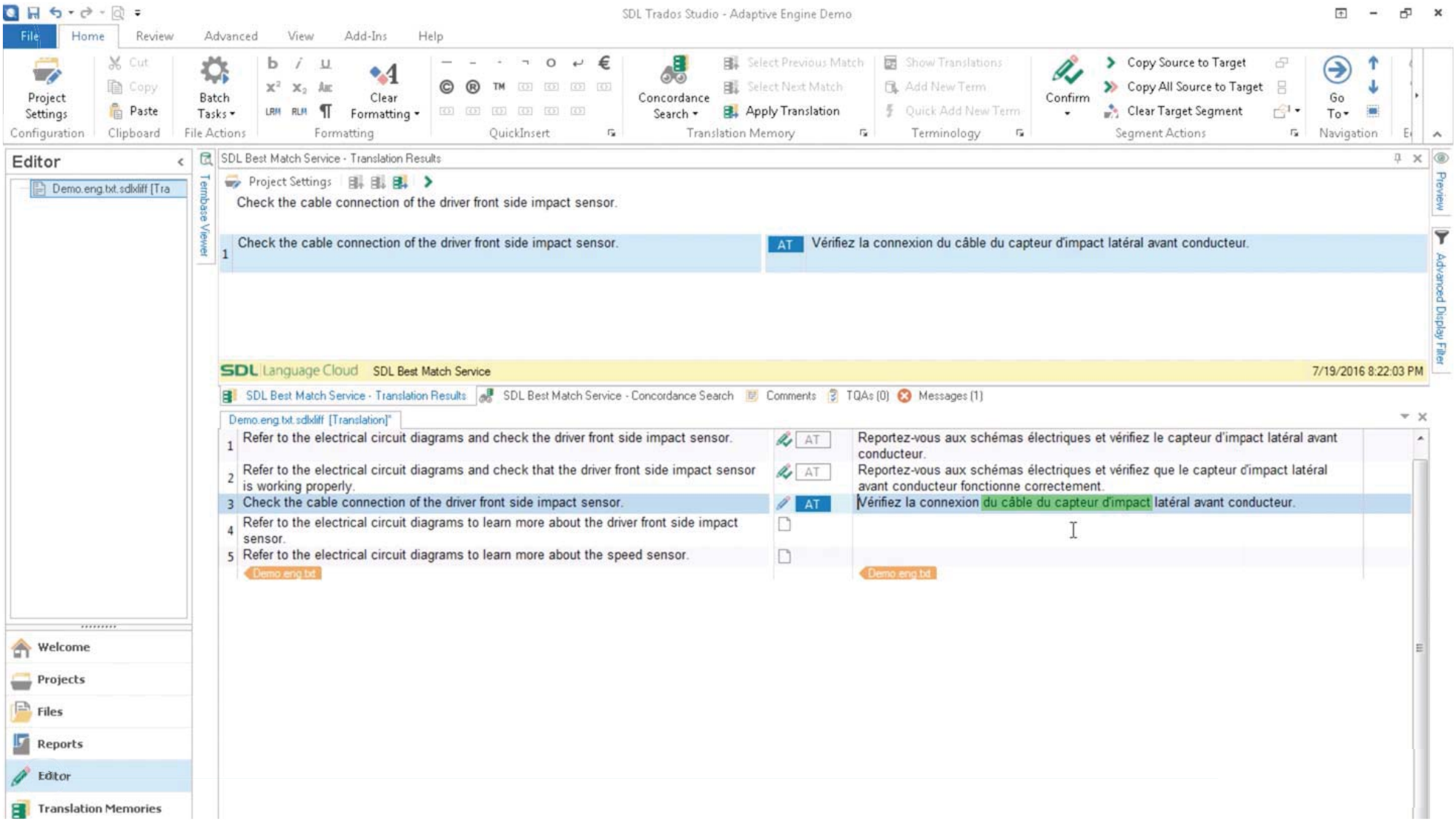
SDL Trados Studio - Adaptive Engine Demo
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Cut
Copy
Paste
Clipboard
Batch Tasks
File Actions
Clear Formatting
Formatting
QuickInsert
Concordance Search
Select Previous Match
Select Next Match
Apply Translation
Translation Memory
Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
Go To
Navigation
Editor
Demo.eng.txt.sdlxliff [Tra
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
Check the cable connection of the driver front side impact sensor.
1
Check the cable connection of the driver front side impact sensor.
AT
Vérifiez la connexion du câble du capteur d'impact latéral avant conducteur.
SDL Language Cloud
SDL Best Match Service
7/19/2016 8:22:03 PM
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1 Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur.
2 Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifiez que le capteur d'impact latéral avant conducteur fonctionne correctement.
3 Check the cable connection of the driver front side impact sensor.
AT
Vérifiez la connexion du câble du capteur d'impact latéral avant conducteur.
4 Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
5 Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
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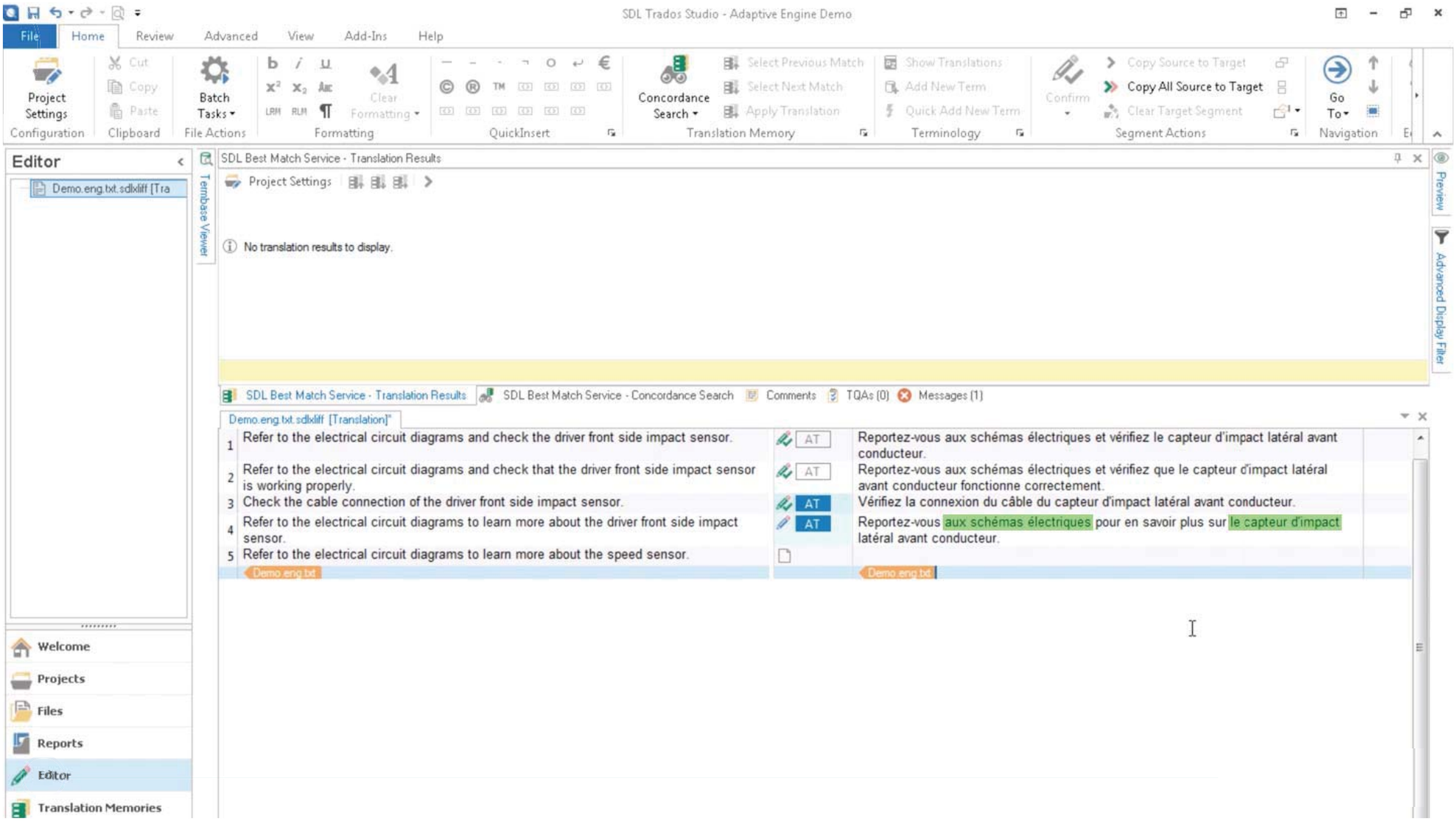
SDL Trados Studio - Adaptive Engine Demo
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Select Next Match
Apply Translation
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Show Translations
Add New Term
Quick Add New Term
Terminology
Confirm
Copy Source to Target
Copy All Source to Target
Clear Target Segment
Segment Actions
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Editor
Demo.eng.txt.sdlxliff [Tra
Termbase Viewer
SDL Best Match Service - Translation Results
Project Settings
No translation results to display.
Preview
Advanced Display Filter
SDL Best Match Service - Translation Results
SDL Best Match Service - Concordance Search
Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1 Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur.
2 Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifiez que le capteur d'impact latéral avant conducteur fonctionne correctement.
3 Check the cable connection of the driver front side impact sensor.
AT
Vérifiez la connexion du câble du capteur d'impact latéral avant conducteur.
4 Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques pour en savoir plus sur le capteur d'impact latéral avant conducteur.
5 Refer to the electrical circuit diagrams to learn more about the speed sensor.
Demo.eng.txt
Demo.eng.txt
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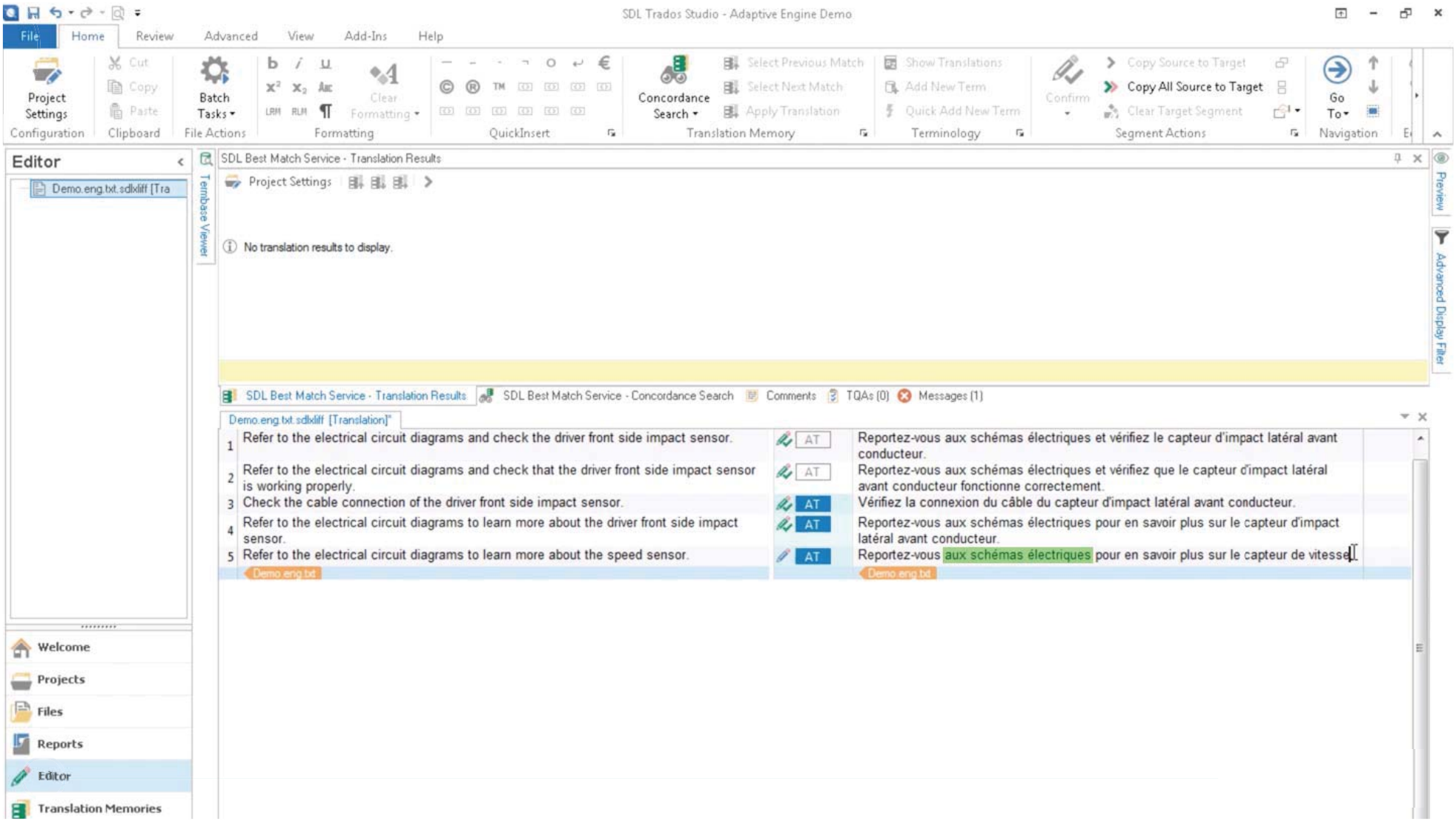
SDL Trados Studio - Adaptive Engine Demo
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Comments
TQAs (0)
Messages (1)
Demo.eng.txt.sdlxliff [Translation]*
1 Refer to the electrical circuit diagrams and check the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques et vérifiez le capteur d'impact latéral avant conducteur.
2 Refer to the electrical circuit diagrams and check that the driver front side impact sensor is working properly.
AT
Reportez-vous aux schémas électriques et vérifiez que le capteur d'impact latéral avant conducteur fonctionne correctement.
3 Check the cable connection of the driver front side impact sensor.
AT
Vérifiez la connexion du câble du capteur d'impact latéral avant conducteur.
4 Refer to the electrical circuit diagrams to learn more about the driver front side impact sensor.
AT
Reportez-vous aux schémas électriques pour en savoir plus sur le capteur d'impact latéral avant conducteur.
5 Refer to the electrical circuit diagrams to learn more about the speed sensor.
AT
Reportez-vous aux schémas électriques pour en savoir plus sur le capteur de vitesse
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SDL Adaptive MT

- Learn seamlessly and in real time to adapt to the translation preferences of the users
- Reduce repetitive edits, allowing translation professionals to focus on high-value aspects of the translation process
- Significantly improve translation productivity and translation quality
- Give an unprecedented level of control to users

- Available in SDL Trados Studio, via SDL Language Cloud

Global Customer Experience Management

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