



Release Notes



SDL | Translation Management System



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Chapter 1

Product Overview

SDL Translation Management System (TMS) manages the process of translating original language content into one or more target languages and the delivery of the translated content. It comprises an application suite designed to streamline the entire translation process, including translation, vendor selection, work distribution, project administration, quality assurance, production, publishing, final delivery and archiving.

SDL TMS 11.0 adds a number of new productivity-boosting features and enhancements, wrapped in an updated, intuitive user interface, and resolves a number of customer-reported defect including some website security issues.

For more information about SDL TMS, see <http://www.sdl.com/cxc/language/translation-management/tms/> .

Chapter 2

What's new in SDL TMS 11.0

The key focus for this major version release is improvements to the user interaction with TMS, to deliver on the responses we received to the user surveys that were conducted earlier in 2015. The productivity and user experience enhancements highlighted below were driven in large part by our end users. Some of these represent new functionality, others cover the reorganization of existing options in a more usable manner.

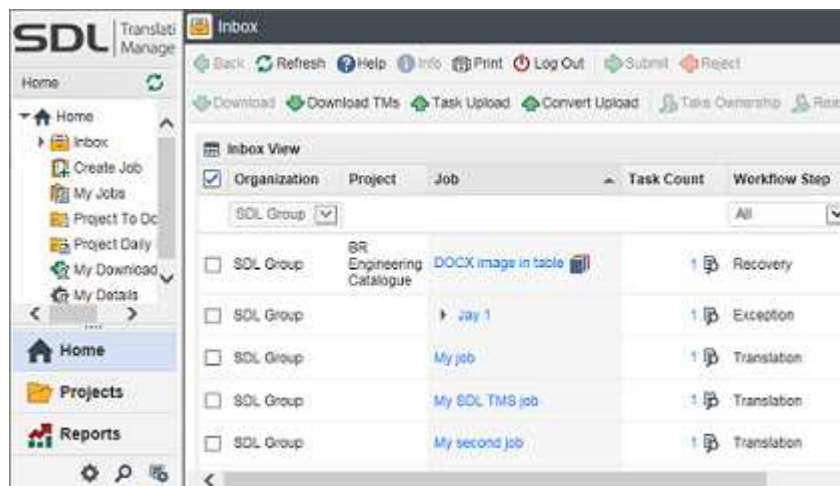
Also, we have taken the opportunity to rebrand the versioning for SDL TMS. Since this is a major release we have incremented the major version number to 11 and this is now visible as part of the software name.

Updated User Interface

We have updated the styling of the TMS UI to deliver a cleaner, leaner more modern look, in line with the One SDL user experience strategy. Specifically, the following changes have been made: updated styling and color scheme, refreshed icons and modified text labels.

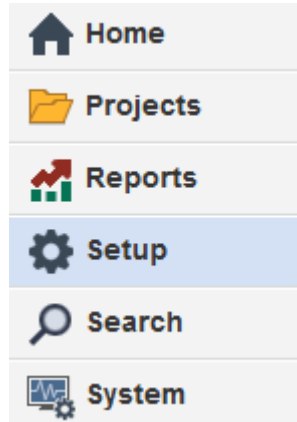
Styling

The color scheme has been updated to reflect the new SDL standard for web user interfaces and the overall look & feel is more in keeping with the expectations users have of a web application.



Icons

Along the same lines, we have updated the icons used throughout the application to utilize the SDL standard icons. Here is an example of the updated navigation tabs, but you will further see that all of the icons in all areas have been updated.



Consistent Naming Convention

To harmonize the names of objects that users will encounter in multiple SDL applications, we have made the following changes in the naming of certain options within TMS:

Previous Name	TMS 11 Name
Workflow Stage	Workflow Step
Cost Matrix	Cost Model
Metadata Definition	Attributes
Content Types	File Types

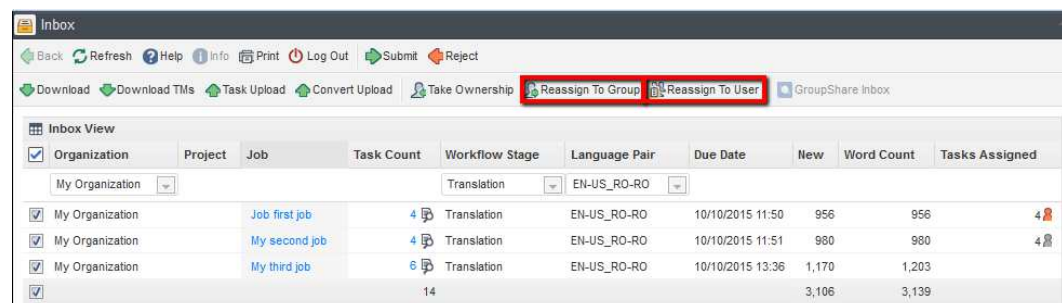
Improved User Experience

Building on the UI updates allows us to deliver significant improvements across the most frequently accessed pages in TMS. Based on direct input from a range of users covering each of the user personas, we have focussed on improving the delivery of information and the accessibility of some of the most used features. Specifically, users will see improvements in the following areas:

- Inbox (new buttons)
- Job Details page
 - Progress chart
 - Accurate Job Details section
 - Job Quote button
 - Edit Add Costs
- Save As New option for Configurations
- Table Personalization
- Documentation online

Inbox

To allow for much more productive user reassignment, we have attached the **Reassign to Group** and **Reassign To User** buttons now to the main **Inbox View**. In previous versions, these were only available in the **Inbox View (Tasks)**, which meant that jobs could not be reassigned in a batch way, but only one by one. This reorganization vastly reduces the number of user clicks by allowing multiple jobs to be reassigned in one go.

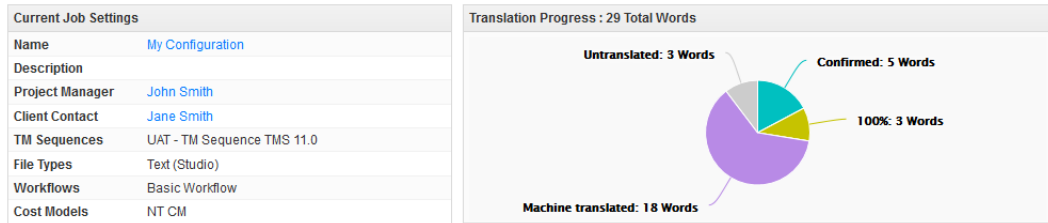


Job Details

A number of improvements have been made to the presentation of information related to jobs.

In addition to the restyling, the **Job Details** page has been revamped to offer users better information in a more readily digestible presentation. The **Configuration Details** section has been enhanced to show only those options from the Configuration applicable to the job on the screen, and has thus been renamed to **Current Job Settings**.

Additionally, the status of the job, measured by segment status, is now shown as a pie chart. This is updated whenever the Job Details page is refreshed and shows the real-time progress of all the tasks in all languages within the job.

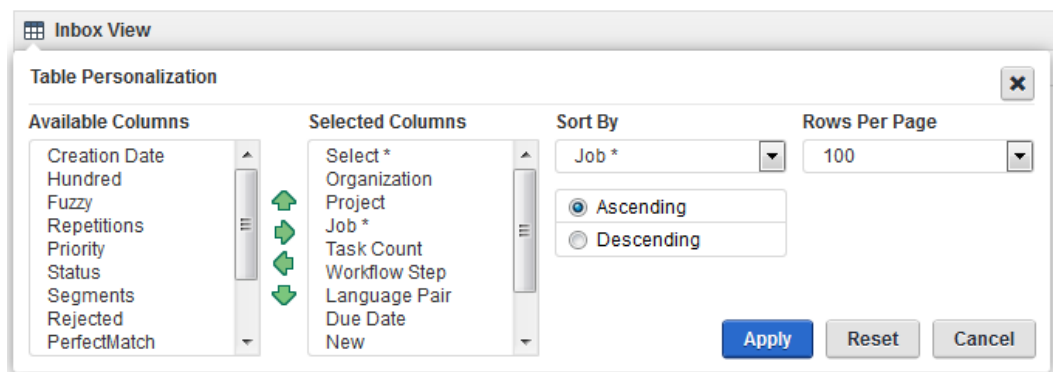


Configuration Management

We have added a **Save As New** button to the **Configuration Edit** page to allow those users performing setup tasks to work in a much more efficient and less error-prone manner. One of the key use cases for creating new configurations is to migrate the file type processing from the legacy filters to the newer SDLXLIFF based file types. This process can now be achieved with minimum effort using this new option. Please refer to the KnowledgeBase article [#9030](#) for further information.

Table Personalization

Most users are able to customize the view of tabular data in TMS by choosing which columns are displayed and in which order. The component that offers this possibility has been rewritten using a new UI framework and is part of the technology refresh that allows us to deliver an improved user experience. In this regard, it offers a much more user-friendly implementation of an existing feature.



Online documentation

In keeping with the SDL strategy of empowering our users through a self-service model, all the TMS documentation has been moved to a central online location. Previously, PDF files were available in the My Downloads area. These embedded documents have been removed and the links now point to <https://docs.sdl.com>, the landing page for documentation for all SDL products.

REST API Extensions

The foundation of all integrations across the enterprise content ecosystem is a rich set of capabilities exposed through robust and performant APIs. With the release of TMS 11.0, we continue to build out this integration framework, that is already leveraged by a number of parallel developments with both SDL products and 3rd party tools.

- With this release we have refactored the TM Sequence retrieval API calls to enable a more granular approach. This will benefit users of SDL Enrich who with an upgrade of both applications will find a much more responsive user experience when working with Acrolinx connected to TMS translation memories.
- We have also created a number of new API endpoints for remotely interacting with bilingual files in TMS. These capabilities are being leveraged by an updated integration with SDL Web 8, to deliver a much-requested ability for In-Context Review while the TMS task is mid-workflow.

The documentation for these API extensions is now delivered within the TMS application itself. For those users with an API key enabled will find that in My Details, the key itself is now a clickable link to the API documentation.

Task	10	POST	v2/tmsequences/{id}/matches
TranslationMemory	4	POST	v1/tmsequence/{id}/matches
Token	2	POST	tmsequence/{id}/matches
TranslationMemorySequence	12	POST	v1/tmsequences/{id}/matches
		POST	tmsequences/{id}/matches
		GET	v1/tmsequences
		GET	v1/tmsequence
		GET	tmsequence

With subsequent releases in 2016 and beyond, we will continue to expand and extend the API capabilities, and the application integration points will continue to increase in number and range, cementing the position of TMS in a smooth-flowing and optimal enterprise localization ecosystem.

File Type Update

The file types in SDL TMS 11.0 have been updated to match those in SDL Trados Studio 2015 SR 1 to offer the latest improvements when processing all supported file types.

ETS settings removed

The legacy machine translation (MT) options have been removed from the TMS user interface, since the next generation of MT has been supported for a number of years via the External Machine Translation framework.

An existing SDL KnowledgeBase article - [#8439](#) - describes the steps required to configure MT in a TMS workflow. If you wish to test drive this functionality, TMS ships with an out-of-the-box Pseudo-translation MT provider, described in KB article [#8438](#) .

Chapter 3

What's fixed in this release

In this version of SDL TMS, a significant number of issues reported by our customers have been fixed.

Defects fixed in this release

The following issues have been resolved in this release of SDL TMS:

Website

Issue	Description
TMS-6563	Downloading of archived files no longer requires Manage Services permission.
TMS-4004	Vendor allocation now works fine if Authorizer uses Submit rather than Authorize button.
TMS-6854	DTP upload page is responsive again even if the filename contains an apostrophe.
TMS-7060	Job creation notification message is now grammatically correct.
TMS-5936	Path to the Inbox reference icon no longer contains a double slash.
TMS-4654	Job-level Language Picklist metadata using the NVARCHAR(50) datatype shows the correct selected Language and no longer the ID.
TMS-6924	Users are able to run TMS reports in TMS 2011 SP6 CU1.
TMS-7132	User View Job permission granted in child Group are not properly applied to the main TMS Inbox.
TMS-5372	PerfectMatch filtering on the Job Creation page now works with IE 11 with Edge.

APIs

Issue	Description
TMS-6961	TMS REST API no longer fails for TMS users created at an Organizations with DS enabled.
TMS-7472	Content Transfer API (CTA)jar dependencies on JUnit.
TMS-7483	There are no more errors in CTA at saving ConfigResponse when the configuration contains existing projects.
TMS-5124	JavaCTA: Unclosed streams can no longer cause invalid requests to TMS.

Pre-Processing

Issue	Description
TMS-7374	Bookmarks and anchored graphics in docx files no longer cause some Asian languages to fail at rebuild stage.
TMS-6525	Update to EMT retrieval process are reordered when tasks are checked for pickup.
TMS-5198	EMT Framework: some content is no longer reverted if the ITD cannot be rebuilt.
TMS-7375	EMT can no longer be completely blocked.
TMS-4983	Tasks using the "OASIS DITA 1.2 Compliant (Studio)" File Type no longer go to Exception at Pre-processing with a DTD file not found.
TMS-4960	Background image in docx files no longer fail at the Build Preview stage and are moved to Recovery.
TMS-5826	Apply TM no longer fails as the SDLXLIFF generated by a PS Customization is no longer corrupt.
TMS-3883	Project TM for Spanish XM in Studio Packages can now be opened in Studio.
TMS-5211	SDLXLIFF files, to which matches containing duplicate TagIDs were applied at Apply TM, no longer go to Recovery.

System

Issue	Description
TMS-5305	Archiver cleaner plugin deletes specific temp*.temp left by filters more frequently.
TMS-4948	SP_TMC2042 is corrupted after CU2/Hotfix install.
TMS-6605	Error Page now shows Error Details.
TMS-3172	Nexus no longer fails when trying to validate a safebyte license key.

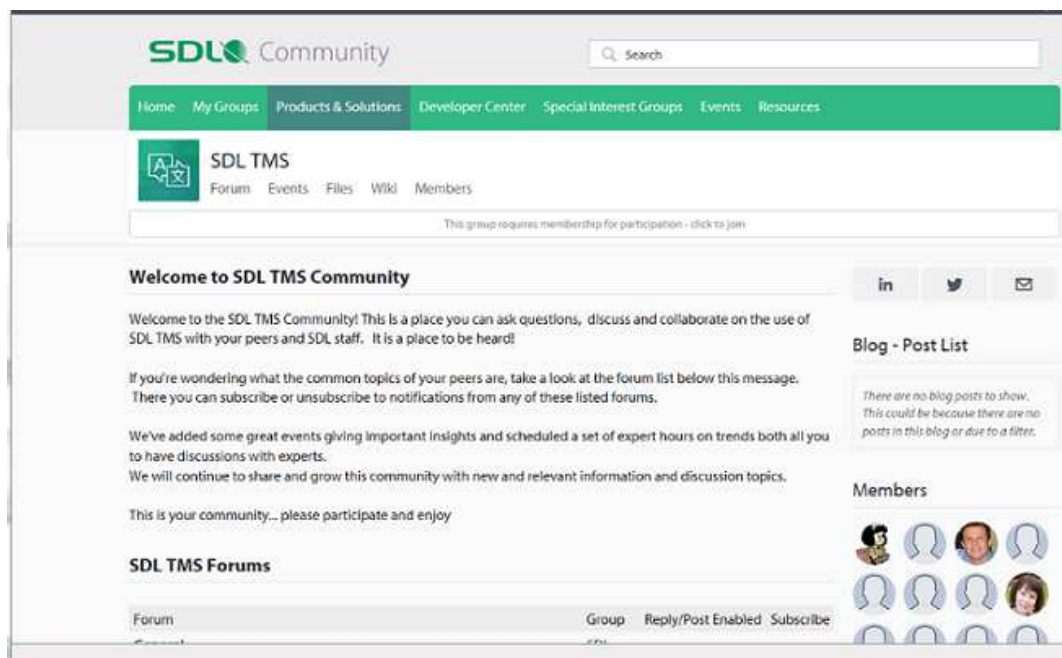
Chapter 4

SDL Community for TMS users

We would like to make all our users aware of the recently launched SDL TMS online Community. The SDL TMS Community is a place you can ask questions, discuss and collaborate on the use of SDL TMS with your peers and SDL staff. If you are wondering what the common topics of your peers are, take a look at the forums that form a key element of this initiative. There you can subscribe or unsubscribe to notifications from any of these listed forums, pose questions, respond to other users' questions.

We have added some great events giving important insights and scheduled recurring 'expert hours' for interactive Q & A sessions with SDL product experts. We will continue to share and grow this community with new and relevant information and discussion topics.

To become a member, go to <https://community.sdl.com>, select the TMS Community and request membership. This is your community: please participate and enjoy!



For more information on getting started in the SDL Community, see the [Getting started](#) page.

Chapter 5

Platform Support

Browser support

In this version of SDL TMS, the following browsers are officially supported:

- Internet Explorer® 9, 10, 11
- Firefox 31 ESR

Operating System support notification

SDL TMS 11.0 supports Windows Server® 2008 R2 Standard and Windows Server® 2012 Standard edition or higher.

Windows Server 2003 is no longer supported since the SDL TMS 2011 SP6 release.

You can reach SDL TMS Technical Support via the link
<https://oos.sdl.com/asp/products/ssl/account> .

Database versions

SDL TMS 11.0 supports Microsoft SQL Server® 2008 R2 (SP3) and Microsoft SQL Server® 2012 Standard Edition.

Chapter 6

Prerequisites

This release is available via an upgrade installer that will update your version of SDL TMS to the current release. For details, see the [SDL TMS Upgrade Compatibility Matrix](#) available in [KB Article 9022](#) .

Before running the SDL TMS 11.0 upgrade installer, you must first install Microsoft® .NET Framework 4.5.2 on the server. The main application software is dependent on Microsoft® .NET Framework 3.5 but the installer contains components which require a later version.

Chapter 7

Installation and upgrade process

Customers interested in upgrading to SDL TMS 11.0 are encouraged to contact SDL Support to coordinate the assistance with pre-upgrade planning, custom component review and validation and upgrade execution and validation. If you have a Support and Maintenance contract with SDL, you can access SDL Support at the [SDL Support Portal](#) .

This upgrade will restart the web server (IIS) and all SDL TMS services, so a short window of server downtime will be required. If installing on a multi-server environment, the database operations will only be performed during the install on the first server.

Note: All users are advised to refresh their browser cache after the SDL TMS 11.0 updates.

The installation ISO image is available at: <ftp://sdlpatches:5dlpatch35@ftp-emea.sdlproducts.com/SDL TMS/11.0/> .

Chapter 8

Planned support

Contacting technical support

For technical support, contact SDL TMS Technical Support, or the authorized SDL TMS reseller from whom you purchased the product.

You can reach SDL TMS Technical Support via the link <https://oos.sdl.com/asp/products/ssl/account/Default.asp> .

Further information

For more information, you can also access “http://producthelp.sdl.com/SDL_TMS_2011/en/index.htm” .



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