

Release Notes

MultiTrans 7 Patch 7.0.21077.2 – 7.0.21146.1

May 2021

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New Features

1. MultiTrans components are being rebranded following the merger of RWS and SDL. Some user interface changes can be seen in Flow, the Web Editor, the XLIFF Editor, the MultiTrans Web, the Auto-Align Scheduler, and the Administration Console.
2. (61808) The [Flow Machine Task – MultiTrans Analysis](#) counts cross-file repetitions for grouped workflow files.
3. (62570) Flow Machine Tasks can be sent to Helix.
4. (62571) Units are returned at the document level in the getProjectDetails response.
5. (63514) The getTasks query can be filtered by taskStatus.
6. (61888) Project Managers can choose from any configured currency when uploading quotes to projects.

Program Updates

7. (61790) The translation origin mappings when using the MultiTrans – Trados Studio connector have been updated to ensure a lossless round trip. See [Appendix 1: MultiTrans – Trados Studio Translation Origins](#) for details.
8. (62688) The [Settings > Enterprise Administration > Localization](#) option has been removed, prevention potential SQL injection exploitation. Any customized strings and labels will revert to the defaults.
9. (63386) The functionality allowing the [beetext](#) user to impersonate other users in Flow has been removed.
10. (61858) The file type defaults to PDF only when uploading quotes.
11. (61520) The Provider invoice search returns correct results.
12. (63272, 64540) Tooltips are available in the Customer Portal for the [Export all Projects](#) and the [Clone Project](#) buttons at the bottom of the Projects List.
13. (64708) The down arrow can be used to select target languages in the Customer Portal using accessibility tools.
14. (63540) When no results are found for a particular search in the Customer Portal, a proper message is displayed.
15. (61326) The [Service List](#) for a project is not editable from the Customer Portal once the project has been submitted.
16. (63891) No errors are logged when changing the default [Translate into](#) languages in the Customer Portal.

17. (63666) Project Managers and Administrators can accept [Terms & Conditions](#).
18. (59169, 64632) The project status is correctly refreshed upon Project Manager acceptance of a pooled task.
19. (64035, 64043) The [To Do](#) and [Customer To Do](#) lists display the correct projects in the Project Manager Portal Dashboard.
20. (62058) [Project Lists](#) tables display the correct columns following MultiTrans Flow updates.
21. (61341) The display correctly shows files as sent when the envelope icon is used to send from a project in the Project Manager Portal.
22. (61857) Project tables in the Project Manager Portal can be correctly refreshed when changes are made in different browser tabs.
23. (64592) The [Delete](#) button for approved quotations is disabled in the Project Manager Portal.
24. (64518) A custom invoice can be uploaded in the Project Manager Portal after cancelling a previous upload.
25. (64516) Custom invoice numbers with spaces are accepted in the Project Manager Portal.
26. (64504) The Website field in the Customer – [General](#) section of the Project Manager Portal is encoded correctly.
27. (60600, 60604) An empty task list or no pool bids displays with a proper message in the Project Manager Portal.
28. (64417) The [Providers > Contracts](#) tab in the Project Manager Portal displays a correct message when the selected Provider has no contracts.
29. (64193) An error message is displayed in the Project Manager Portal user interface if a task cannot be sent to Helix.
30. (64175) Successful interactions with Helix are logged.
31. (64044) No errors are logged when deleting workflow services.
32. (63998) No errors are logged when adding expiration dates to a pool.
33. (64167) Duplicate [Save](#) buttons have been removed in the [Report Security](#) section of the Project Manager Portal.
34. (64005) Flow Machine Tasks cannot be bulk edited within a project with human tasks, allowing the correct filtering of potential task providers.
35. (63890) Custom Flow Machine Tasks with duplicate names cannot be created.
36. (64577) Custom Flow Machine Tasks can be saved in static workflow templates.
37. (64611) Custom Flow Machine Task names are saved correctly when they are edited.
38. (64579) The back-end logging of custom Flow Machine Tasks has been simplified.
39. (63735) The proper custom Flow Machine Task name is displayed when creating custom views in the Project Manager Portal [Project Lists](#).

40. (64243, 64326) Provider Application email invitations are sent as expected from the first attempt.
41. (64327) Only CSV files can be uploaded for Provider Application invitations.
42. (64602, 64607) The task search in the Provider Portal and in the Project Manager Portal returns correct results.
43. (63191) Remaining hours and overbooked hours are displayed correctly in the Project Manager Portal for a provider's schedule.
44. (62377) Notifications are sent to external providers using the [Grant Access](#) feature.
45. (64609) The calendar display has been adjusted in the Provider Portal when granting access to another provider for a specific time period.
46. (63468) Tag IDs have been modified in the MultiTrans – Trados Studio connector so correctly matching tags are not flagged as errors in Trados Studio.
47. (64478) Files with nested tags can be opened in Trados Studio using the MultiTrans – Trados Studio connector.
48. (62616) Custom XML in Microsoft Office documents is not extracted for translation.
49. (63271) Changes are tracked on source *.ttx files.
50. (64154) Web Editor user tokens expire immediately on logout.
51. (64041) Match percentage and match origins display in the Web Editor following pre-translation.
52. (63544) The [Force Manual completion of Flow tasks](#) option can be applied correctly.
53. (63624) The [Force Review on Web Editor task completion](#) option can be applied correctly.
54. (61807) The full history of changes to a segment can be viewed from the XLIFF Editor.
55. (63227) MultiTrans Web credentials cannot be passed over an insecure channel.
56. (61850) Fetch from TextBase picks up the full word if the cursor is placed before it in the new Beta Office Add-in.
57. (58967) System metadata is added to the TextBase when appending XLIFF files from Flow.
58. (61237) Some localization issues have been corrected in the Customer Portal.
59. (64088, 64089, 64090) Some localization issues have been corrected in the XLIFF Editor.
60. (64097, 64098) Some localization issues have been corrected in the Auto-Align Scheduler.
61. (60624, 61139, 64168, 64308, 64413) Some display issues in the Project Manager Portal have been corrected.
62. (63567) REST API responses display the correct label.
63. (63207) Additional session validation has been implemented to prevent a potential session fixation attempt in MultiTrans Flow.

64. (63309) Additional data input validation has been added to prevent potential parameter fuzzing in MultiTrans Flow.
65. Additional data input validation has been added to prevent potential cross-site scripting attempts in various locations.
66. Additional data input validation has been added to prevent potential reflected cross-site scripting attempts in various locations.
67. Additional data input validation has been added to prevent potential SQL injections in various locations.

Notes

Due to security updates, the [web.config](#) file for the Web Editor has been modified. If you have customizations applied to this file, they should be reapplied to this updated version.

Appendix 1: MultiTrans – Trados Studio Translation Origins

When opening a MultiTrans file in Trados Studio using the MultiTrans – Trados Studio connector, the Translation Origins are mapped as follows:

MultiTrans Translation Origin	Trados Studio Translation Origin
Manual	Interactive
Subsegment	Interactive
TermBase	Source
TextBase	Document Match
Propagation Memory	Translation Memory
Machine Translation	Machine Translation

When opening a file in MultiTrans that was edited in Trados Studio and returned to MultiTrans using the MultiTrans – Trados Studio connector, the translation origins are mapped as follows:

Trados Studio Translation Origin	MultiTrans Translation Origin
Adaptive Machine Translation	Machine Translation
Machine Translation	Machine Translation
Automated Alignment	TextBase
Document Match	TextBase
AutoPropagated	Propagation Memory
Translation Memory	Propagation Memory
Source	TermBase
Reverse Alignment	Manual
Interactive	Manual
Not Translated	Manual
Unknown	Manual

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