

Clay Tablet Translation Connector for Adobe Experience Manager

Version 2.1.0

Release Notes

July 15, 2014

Overview

Welcome to the Clay Tablet Translation Connector for Adobe Experience Manager ("Connector"). The Connector enables you to automate sending and retrieving content from your Adobe Experience Manager CMS, which dramatically reduces the effort required to create, maintain, and publish Web content in multiple languages.

How to Contact Clay Tablet Support

Email @: <u>support@clay-tablet.com</u>

Telephone: +1-416-363-0888 option "3"

System Requirements

The Clay Tablet Translation Connector for Adobe Experience Manager ("AEM") must be installed on the AEM Author server. The Clay Tablet Translation Connector for AEM supports AEM versions 6.0 and higher.

The Clay Tablet Translation Connector for AEM has no additional hardware or software requirements beyond those of AEM. For detailed requirements, refer to the appropriate version of the *Adobe Experience Manager Technical Requirements*.

What's New?

- There is a new option where the Connector can retrieve content from Blueprint pages. This option is available only if the Target Pages Have Content in Source Language configuration option is enabled. If this configuration option is enabled, then the Connector retrieves content for translation from Blueprint pages.
- You can now create and enable a custom filter that you can call to determine whether to add a rollout page to the Translation Queue.
- The Connector now fires events for the following translation-related actions: QueueApproved, QueuePrepared, SentOut, Reached_Platform, StartedTranslation, ReceivedTranslationBack,and CompletedTranslationProcess. You can create an event handler to receive these events, and you can to take action when these events occur.
- In pages with multiple tabs, each tab now has a Close button (X) in the top-right corner.
- The Clay Tablet Connector version number is now displayed at the bottom of each page in the Connector.
- The time stamp of the build is now displayed along with the build number at the bottom of the Configuration page.

Issue ID	Description
AEM-25	In the Settings page of the Bulk Translation wizard, all available target languages are now displayed. Previously, the wizard did not display some available target languages.
AEM-83	In Connector pages, all download buttons were renamed to Download .
AEM-118	 In the TM Updates tab of the TM Update page, the following objects were renamed: The Related Translate Job column was renamed to Related Translation Job. The #Updated column was renamed to # Updated. The Remove Checked button was renamed to Remove Selected.
AEM-129	The performance of the Status tab of the Translation Status page is now improved. Previously, this tab loaded slowly.
AEM-133	In the Translation Queue , the Job Description and Notes input fields are now properly formatted. Previously, these fields had extra white space on the left that users could not delete.

Issues Fixed in This Release

Issue ID	Description
AEM-134	In the Translation Queue , there is now additional information below the Notification Emails input field, stating to use a comma to separate multiple email addresses.
AEM-151	In the Translation Settings section of the Configuration page, the spacing is now correct. Previously, there were extra spaces surrounding the brackets in the descriptions of the Email Addresses For Receiving "Send-Out" Notification and Email Addresses For Receiving "Completed" Notification fields.
AEM-158	In the Component Mapping page, the Site path field was renamed to Site Path .
AEM-161	In the Component Mapping page, the buttons in the Collect Fields for Translation from Path section now have consistent spacing.
AEM-165	In the Pages page of the Bulk Translation wizard, the Select All and Unselect All buttons are now correctly capitalized.
AEM-166	In the LSP and Keys page, there is now more space between the Default LSP label and the dropdown list box.
AEM-167	In the Search Agents page, the plus icon beside the Add button is now properly aligned. Previously, the top of the icon was aligned with the top of the button.
AEM-168	In the Options page of the Bulk Translation wizard, the Add to Queue button is now correctly capitalized.
AEM-170	In the Translation Platform section of the Configuration page, the formatting around the Internal Platform sub-section is now consistent with the formatting of other sub-sections.
AEM-174	In the Pages page of the Bulk Translation wizard, there is now more space between the Search Using Agent dropdown list and the plus icon beside the Add button.
AEM-176	In the Configuration page, the Folder and Permission section was renamed to Folder and Permissions , and the Translation Setting section was renamed to Translation Settings .
AEM-186	The Max # Pages Per File input field in the Translation Settings section of the Configuration page now accepts only positive numbers. Previously, this field also accepted negative numbers, which was incorrect.

Issue ID	Description
AEM-203	In the Status tab of the Translation Status page, the EST Words column now displays the correct number of estimated words in a job. Previously, this column always displayed 0.
AEM-206	In the Language Mapping page, the maximum length of the Name field is now 50 characters. There is also now additional text below the Name field stating that the maximum length of the language name is 50 characters. Previously, this field did not have a maximum length, which caused issues with some supported databases.

Known Issues

Issue ID	Description
AEM-222	When opening a translated page from within the Sites section, the page opens in the AEM Classic UI instead of in the AEM Touch-Optimized UI.
AEM-284	The Rollout Page button in the Page tab in Sidekick is displayed twice.
AEM-285	When using the AEM Touch-Optimized UI and tapping (clicking) Tools in the AEM rail, the Connector is not displayed in the inner rail.
AEM-286	The Adobe Experience Manager Web Console Components page lists 21 installed components instead of 20 installed components.
AEM-287	The CRXDE Lite interface lists 12 nodes under /etc/ctctranslation instead of 10 nodes.