



Clay Tablet Connector for Adobe Experience Manager

Version 2.4.7

Release Notes

April 15, 2016

Overview

Welcome to the Clay Tablet 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 @: support@clay-tablet.com

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

System Requirements

The Clay Tablet Connector for Adobe Experience Manager (AEM) must be installed on the AEM Author server. The Clay Tablet Connector for AEM supports AEM versions 5.6.1 and higher.

The Clay Tablet 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?

- You can now filter items in the Translation Queue by the values in the **Page**, **Source**, **Target(s)**, **Created On**, and **User** columns.
- The AEM version number is now displayed along with the build ID at the bottom of the Configuration page.

Issues Fixed in This Release

Issue ID	Description
AEM-634	When working with AEM 5.6.1, sometimes some of the configured target languages were not displayed for selection in the Settings page of the Bulk Translation wizard. This issue has been resolved.
AEM-637	The TMX file created by the Connector contains unnecessarily escaped characters, which were not supported when the text was imported into a TM (Translation Memory) database. This issue has been resolved.
AEM-649	Previously, when using the Add-In for Configuring Content Encryption and Decryption (supported only when using the Connector for SDL TMS), if the Connector failed to load the key, it did not log an error. This issue has been resolved.
AEM-652	When deleting component-mapping entries, an error message was displayed. This issue has been resolved.
AEM-668	Previously, a processing error was identified in the log file as a DEBUG message. This error is now identified as an INFO message.