



Clay Tablet Connector for Adobe Experience Manager

Version 2.3.8

Release Notes

May 13, 2015

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 configure the Connector to send out unchanged content fields for translation when using the **Use Local TM** option. This is useful when there are certain fields that are always required, such as metadata for billing purposes. Previously, when using the **Use Local TM** option, the Connector sent out only changed content fields for translation.

To configure the Connector to send out unchanged content fields for translation when using the **Use Local TM** option:

1. In CRX, navigate to the `/etc/ctctranslation/TransOption` node.
2. Add the `fieldsSkipLocalTM` multi-value string property, so that for each unchanged content field to send out for translation, specify either:
 - `<component path>|<property name>`
 - `[ALL]|<property name>` to match all component paths

If a content field matches one of the values in the `fieldsSkipLocalTM` property, then the Connector does not check the local TM. Instead, it automatically sends out that property for translation.

Issues Fixed in This Release

Issue ID	Description
AEM-468	Several security vulnerabilities were identified and fixed.
AEM-470	The performance of the Translation Status page has been improved. Previously, this page loaded very slowly when there were many items to display.