



Clay Tablet Connector for Adobe Experience Manager

Version 2.4.0

Release Notes

July 27, 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

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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?

- The Connector now supports and integrates with AEM's translation integration feature, which enables you to send content for translation from the AEM interface. This support includes default language mapping for AEM 6.1 built-in languages. This feature is available in AEM 6.1 only, and it is described in the AEM 6.1 documentation: <http://docs.adobe.com/docs/en/aem/6-1/administer/sites/translation.html>.
For detailed information about the Connector support and integration for this feature, see:
 - "Integrating the Connector with the AEM's Translation Integration Framework" in the *Clay Tablet Connector for Adobe Experience Manager Installation and Configuration Guide*
 - "Using the AEM Translation Integration Framework with the Connector" in the *Clay Tablet Connector for Adobe Experience Manager User Guide*
- There are changes to the Connector packaging:
 - There are different AEM 5.6.1-specific and AEM 6.0-specific packages for new and upgraded Connector installations.
 - There is a single AEM 6.1 package for both new and upgraded Connector installations.
- In the Connector for AEM versions 6.0 and 6.1, there is the new CTT type of log file, which is stored in the `ctcdata/logs` folder. This type of file logs events that are not captured in other log files, such as workflow messages. The maximum size of this log file is 10 MB. When a log file reaches this size, it is renamed from `YYYY_MM_DD.Ctt.log`, for example, `2015_06_24.Ctt.log`, to `YYYY_MM_DD.Ctt.log.1`, for example, `2015_05_24.Ctt.log.1`. The next time this log file reaches 10 MB, it is renamed to `YYYY_MM_DD.Ctt.log.2`.
- You no longer need to restart the Clay Tablet bundle after configuring the data folder.
- You can now configure the default value of the **Submit Translation** dropdown list in the Sidekick wizard.
 - To change the default from `Add to queue` to `Send as a new job`:
 - a. In CRX, edit the `/etc/ctctranslation/sidekickUI` node.
 - b. Add a new property named `skOptionDefaultSubmitType`, of type `String`, with value `job`.
 - c. Save all.
 - d. On the page with Sidekick, press `Ctrl` and `F5` to delete the client-side cache.The default is now `Send as a new job`.
 - To hide the `Add to queue` value:
 - a. In CRX, edit the `/etc/ctctranslation/sidekickUI` node.
 - b. Add a new property named `skOptionHideSubmitType`, of type `String`, with value `queue`, which is a multi-value property.
 - c. Save all.
 - d. On the page with Sidekick, press `Ctrl` and `F5` to delete the client-side cache.

The `Add to queue` option is no longer displayed.

- The following changes were made to the logging levels:
 - By default, the log levels are now `Info`, `Debug`, and `Trace`.
 - The default level is `Info`, which captures warnings and errors. To capture more detail for diagnostic purposes, set the log level to `Debug`.
- When using the **Update Remote TM** feature, the Connector now identifies more efficiently which pages to send to the remote TM.
- There is now a **Help** link in the **Clay Tablet Connector** rail under **Admin Tools**. Click this link to opens a new page in your web browser with links to all Connector documentation.
- The `fieldsSkipLocalTM` multi-value string property in the `/etc/ctctranslation/TransOption` node in CRX is now included by default. You use this property to 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. For detailed instructions, refer to the *Connector for Adobe Experience Manager Release Notes*, version 2.3.8.

Issues Fixed in This Release

Issue ID	Description
AEM-494	The Connector now submits translation jobs as expected from AEM's Touch UI when the Use Local TM check box was selected. Previously, when using AEM 6.1 and the Connector version 2.4.0 to submit jobs from AEM's Touch UI when the Use Local TM check box was selected, the Connector did not send out the source content for translation.
AEM-528	The Add button on the Language Mapping page now works as expected with versions of AEM lower than 6.1. Previously, when using versions of AEM lower than 6.1 with the Connector version 2.4.0, the Add button on the Language Mapping page did not work, which prevented users from adding new languages to the list.

Known Issue

Issue ID	Description
AEM-389	When installing the Connector for AEM 6.0 package, the Package Manager logs the following error message: <code>javax.jcr.nodetype.ConstraintViolationException: OakConstraint0001: /apps/cq/core/content/nav/tools[[nt:folder]]: No matching definition found for child node ctc with effective type [nt:unstructured]</code> . The Package Manager then aborts the installation. This occurs because of an issue in ACS Commons version 1.9.4 only. This issue is resolved in version 1.9.6.