



Clay Tablet Connector for Sitecore

Version 3.9.5

Release Notes

December 15, 2015

Overview

Welcome to the Clay Tablet Connector for Sitecore ("Connector"). The Connector enables you to automate sending and retrieving content from your Sitecore 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 Sitecore must be installed on the machine where Sitecore is installed. The Clay Tablet Connector for Sitecore supports Sitecore versions 6.4 and higher, including all current releases.

The Clay Tablet Connector for Sitecore has no additional hardware or software requirements beyond those of Sitecore CE. For detailed requirements, refer to the appropriate version of the *Sitecore CMS Installation Guide*. This guide is available in the documentation section of the Sitecore Developer Network (SDN) site, at <http://sdn.sitecore.net/Reference.aspx>. You must log in to this site to access the documentation.

What's New?

- Previously, when sending out content for translation, the Connector always copied over the source content to the target location. You can now use the `ClayTablet.TargetTranslationKeepAllData` and `ClayTablet.TargetTranslationKeepNotTranslatableData` settings in the `Website_root/Website/App_Config/Include/CT3Translation.config` configuration file to configure the Connector so that it does not overwrite existing target content when sending out content for translation.
- When sending out a content item for translation, you can now easily specify all available target languages by selecting the **Select All** check box in the **To Language** section of the **Automatic Item export for translation** dialog box.
- Users assigned to the `Translation Admin` role can now view archived jobs in the **Translation Status** window by selecting the **Show archived jobs** check box.
- You can now permanently delete the data in archived jobs. To do so, in the **CTC Translation** tab, click **Clear backup data** to open the **Translation Data Cleanup** wizard. Then, in the **Delete backup data** section, select the **Archived jobs** check box.
- The **Translation Status** window is now customizable. You can specify the number of items displayed per page.
- You can now configure the Connector to run in a clustered environment, using the `ClayTablet.Sitecore.IsPrimaryServer` setting in the `Website_root/Website/App_Config/Include/CT3Translation.config` configuration file to specify the primary server in the cluster.
- The **Send Content immediately, skipping the Translation Queue** option has been removed from `CT3 Sample Workflow`. Instead, use the **Send Content automatically using pre-configured language settings** option in `CT3 Sample Workflow` and specify the **Translate from**, **Translate to** and **Requested Translation Timeframe** parameters in the workflow to immediately send content to the Translation Queue without user intervention.
- You can now configure the Connector to automatically send all content items in the Translation Queue out for translation as a single job each day, by configuring the `UploadService` agent in the `Website_root/Website/App_Config/Include/CT3Translation.config` configuration file.
- You can now configure the logging level in the Connector log files using the `ClayTablet.LogLevel` setting in the `Website_root/Website/App_Config/Include/CT3Translation.config` configuration file.

Issues Fixed in This Release

Issue ID	Description
SIT-87	An unused menu item in the Sitecore menu and other unused labels were removed.
SIT-132	Minor capitalization and spelling errors in the log file were corrected.

Issue ID	Description
SIT-161	The .NET SDK was trying to write to <code>connectionContext.xml</code> , which is not necessary. The .NET SDK no longer tries to write to this file.
SIT-190	Previously, when sending out content for translation, placeholders for multiple translation providers were displayed by default in the Send to dropdown list. This issue has been resolved.