Clay Tablet Connector for SDL TMS

Version 2.9.2

Release Notes

April 28, 2015

Overview

Welcome to the Clay Tablet Translation Connector for SDL TMS ("Connector"). This is Clay Tablet's connector between the Clay Tablet Platform and SDL TMS.

How to Contact Clay Tablet Support

Email @: support@clay-tablet.com

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

System Requirements

The Clay Tablet Translation Connector for SDL TMS ("Connector") has the following system requirements:

Operating System	Any operating system that supports Java 6.
Memory	256 MB minimum.
Processor	Pentium 2 266 MHz or faster.
Disk Space	■ Connector installation – 20 MB ■ Java 6 installation – 124 MB for ■ Space for storing active translation jobs **Recommendation:** Allocate at least 100 MB.

Issue Fixed in This Release

Issue ID	Description
CPC-121	The Connector can now append the asset task ID to the asset name for CTA (Content Transfer API) items. This ensures unique and human-readable file names when SDL TMS receives these items for translation. The Connector truncates the total length of a CTA item name at 60 characters, if required, to avoid exceeding the file system limit. To enable this file-naming convention, specify the `<itemNamingStyle>` setting as `AssetNameTaskId` in `tmsconnector.config.xml`. This configuration option prevents unanticipated changes in behavior when upgrading from a previous version. Previously, when a user submitted a single page for translation to multiple target languages, SDL TMS received only one XML file with one of the specified target languages, instead of an XML file for each target language. This occurred because the Connector used the asset name as the item name when submitting the CTA (Content Transfer API) item, so all pages had the same item name, which SDL TMS uses as the file name. As a result, the submitted XML files overwrote the previous ones, leaving only a single file.