



Lionbridge Connector for SAP Commerce

Version 2.4.2

Release Notes

December 10, 2019

Overview

Welcome to the Lionbridge Connector for SAP Commerce (Connector). The Connector enables you to automate sending and retrieving content from your SAP Commerce CMS, which dramatically reduces the effort required to create, maintain, and publish Web content in multiple languages.

How to Contact Lionbridge Connector Support

Telephone: +1-416-363-0888

You can submit a support ticket either:

- by email: connectors@lionbridge.com
- from the Lionbridge Connector Zendesk page, using your web browser:
<https://connectors.zendesk.com/>

For more information, visit:

http://connectors.lionbridge.com/docs/Common/Support_Liox.htm

System Requirements

The Lionbridge Connector for SAP Commerce ("Connector") supports:

- Hybris versions 6.1 and higher
- SAP Commerce versions 18xx, 19xx, and higher
- SAP Commerce Cloud versions 18xx, 19xx, and higher

The Connector has several pre-installation requirements, described in "Before You Install" in the *Lionbridge Connector for SAP Commerce Installation and Configuration Guide*.

- On Hybris or SAP Commerce, the Connector requires Java 8.
- On SAP Commerce Cloud 19xx or higher, the Connector requires sapmachine-jdk-11 or oracle-jdk-11.

The Connector has no additional hardware or software requirements beyond those of SAP Commerce.

For detailed requirements, refer to the appropriate version of the SAP Commerce documentation at https://help.sap.com/viewer/product/SAP_COMMERCE_CLOUD/SHIP/en-US.

Memory	16 GB minimum is recommended by SAP Commerce. This is recommended for the Connector to function as expected.
Disk Space	<ul style="list-style-type: none">■ 5 GB is recommended by SAP Commerce.■ The Connector installation requires an additional 170 MB of disk space.■ Space for storing log files.

Issues Fixed in This Release

Issue ID	Description
257914	Previously, if the translated content of a content item exceeded the maximum length allowed by SAP Commerce, then the item was not imported. This issue has been resolved: If a content item has a maximum length, the Connector indicates this in an XML property, so that the translation provider can validate and enforce the length.

Issue ID	Description
283011	<p>Previously, if the translated content violated a constraint enforced by SAP Commerce, such as exceeding the maximum allowed length, then the user was not notified that the item was not imported. This issue has been resolved. If the translated content violates an enforced constraint, and SAP Commerce cannot import it, then:</p> <ul style="list-style-type: none"> ■ The corresponding constraint violations error messages are written to the Connector log file. ■ In the Job Details page: ■ The Error column displays the constraint violations error messages for the corresponding asset. ■ The Status column displays <code>Rejected</code>.
290352	<p>Previously, when users tried to add content items of unmapped item types to the Translation Queue or to send them out for translation, the Send to translation wizard displayed the following generic message: <code>Error in adding items to Translation Queue</code>. This issue has been resolved. In this scenario, the wizard now displays the items types that require mapping so that the Connector can process the content items selected by the user.</p>

Known Issues

Issue ID	Description
LHYB-318	<p>In the Translation Settings section of the System Configuration page, if the Maximum number of items per translation file or the Cron Job Interval (Minutes) settings has a value greater than <code>9999999999</code>, an <code>Out of range</code> error message is displayed.</p>
LHYB-368	<p>When sending content for translation from the Hybris Product Cockpit or the Hybris WCMS Cockpit, the <code>SendToTranslationComposer</code> error message is written to the <code>Claytablet.log</code> log file. However, the Connector sends the content for translation normally.</p>
LHYB-373	<p>You cannot send the metadata of classification attributes for translation. For example, you cannot send the description of the <code>ProductFeature</code> product attribute for translation. This limitation occurs because this functionality is not supported by the Hybris API.</p>