



## Lionbridge Connector for Episerver

### Version 1.5.1

# Release Notes

January 16, 2020

## Overview

Welcome to the Lionbridge Connector for Episerver (Connector). The Connector enables you to automate sending and retrieving content from your Episerver 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](mailto: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](http://connectors.lionbridge.com/docs/Common/Support_Liox.htm)

# System Requirements

The Lionbridge Connector for Episerver supports Episerver versions 10 and 11.

The Lionbridge Connector for Episerver has no additional hardware or software requirements beyond those of Episerver. For detailed requirements, refer to the Episerver documentation, available at:

<http://world.episerver.com/documentation>.

## What's New?

- You can now send a heartbeat message to the Clay Tablet Platform that enables it to monitor the health of the Connector. You configure this in the **Translation heartbeat job** page, which you open from the **Scheduled Jobs** section of the **Admin** tab.
- You can now customize the links displayed in the **Link** column in the **Lionbridge Connector Dashboard**. You configure this by specifying a non-default domain in the **Asset Link** text box in the **Other settings** tab, which you open from the **Settings** context menu item in the Lionbridge Connector gadget.

**Recommendation:** Configure this if in the **Admin** tab, on the **Manage Websites** page, the URL configured for the public website (front-end URL) is different than the domain of the environment (back-end URL). This may cause the Dashboard to display errors when loading, or prevent links from being displayed.

## Issues Fixed in This Release

Issue ID	Description
3	Scrolling the list of projects in the <b>Lionbridge Connector</b> gadget has been optimized, and it now uses fewer client resources.
4	The translation background jobs have been optimized in the DXC environment.
5	Previously, the Connector could not retrieve blocks referenced on a page. This issue has been resolved. The Connector can now retrieve blocks that are referenced on a page in a <b>Content Area</b> or <code>ContentReference</code> fields.