

Docebo Deep Integration Configuration Guide

Partner Details

Authentication: N/A

Reporting: AICC

Content Discovery: Automated Catalog Sync (All Languages)

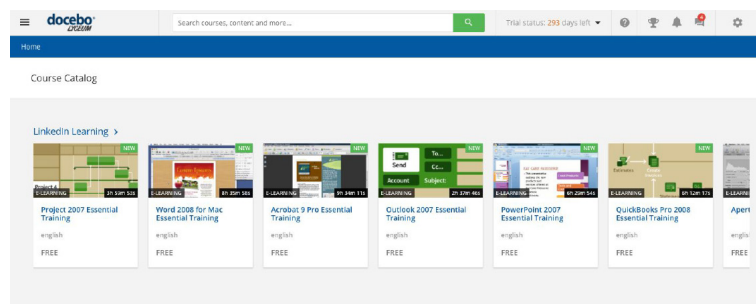
Integration Overview

Single Sign On (SAML SSO Authentication)

During the initial configuration, LinkedIn Learning and Docebo can be configured to establish a secure SAML single sign-on (SSO) connection to ensure seamless and secure access to content. SSO authentication reduces friction for users and administrators by eliminating the need for manual user registration. SSO ensures learners spend more of their time watching content and less of their time trying to remember usernames and passwords.

Automated Content Catalog Sync

The LinkedIn Learning library contains thousands of courses. Courses are added at a rate of 20-30 courses per week at no extra cost. Traditionally, the administrator of a Docebo manually uploads new content on a regular interval.



However, the Docebo deep integration with LinkedIn Learning uses LinkedIn Learning APIs to dynamically refresh the content library on a daily basis. This ensures new LinkedIn Learning content is available within 24 hours of its release. All content titles and descriptions are aggregated and indexed to accommodate keyword searches and support efficient discoverability. Docebo supports automatic syncing of All Languages content libraries.

Reporting

All content viewed on LinkedIn Learning is captured in robust usage reports accessible from the LinkedIn Learning administrative interface. In addition to LinkedIn Learning reports, when a learner launches content from the LMS, AICC is used to communicate learner's progress back to Docebo.

Configuration

Enabling SAML SSO

SAML SSO is recommended for all enterprise learning platform integrations. SSO authentication can be configured in your LinkedIn Learning Admin settings. Most organizations have a centrally managed identity management solution like Azure AD, Okta or AD FS which can be configured to authenticate users into enterprise applications like LinkedIn Learning.

To configure SAML SSO with your identity management solution, share our [SAML SSO Admin Guide](#) with your organization's IT team.

AICC Configuration Steps

In order for LinkedIn Learning to communicate learner progress to Docebo via AICC your LMS hostname must be whitelisted in your admin settings.

1. From your admin settings, select **settings** in the navigation header.
2. From the side navigation menu, select **AICC integrations**.
3. In the host name field provide your LMS host name. If you're unsure which value to use, contact your organization's LMS administrator or LMS support contact.
4. Select the **Enable integration** button.

Note: Do not manually download or import AICC packages. In the next section of this document, we will enable automatic content integration which allows Docebo to manage this process automatically on your behalf.

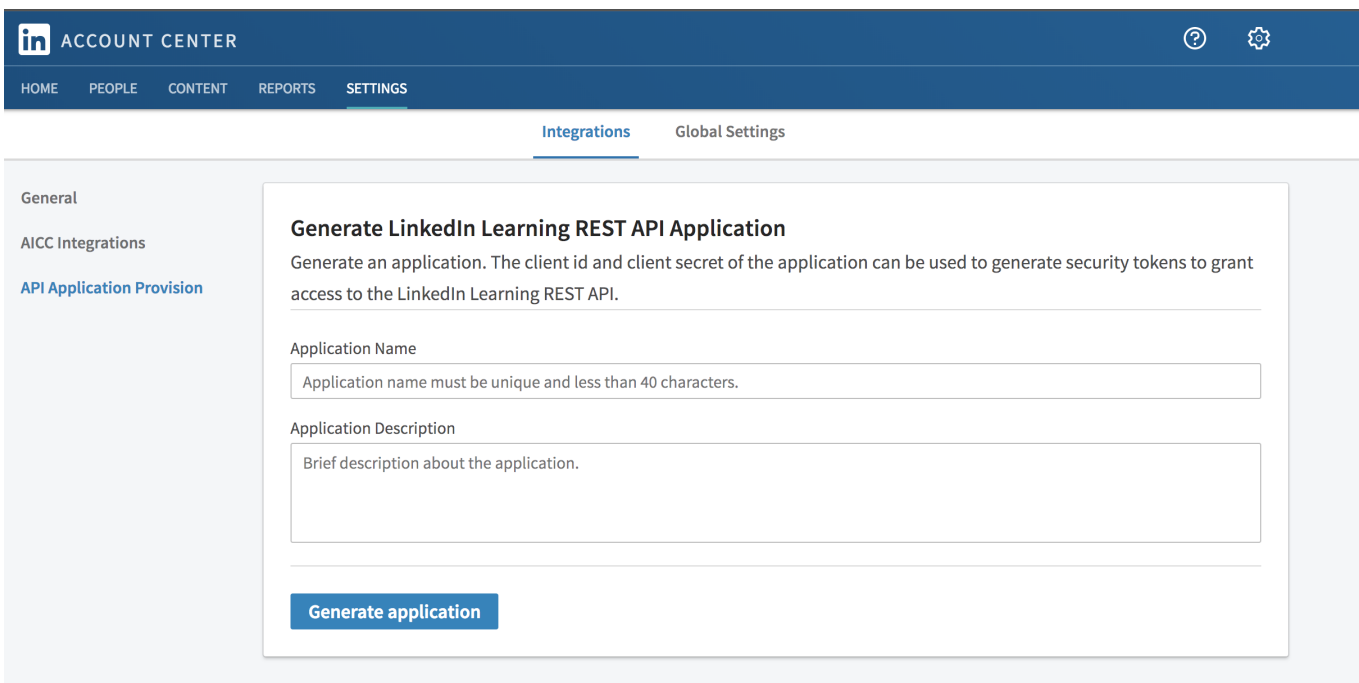
For more information about enabling AICC, review the [LMS Integration Overview Guide](#).

The screenshot shows the LinkedIn Learning Admin interface. At the top, there is a navigation bar with 'HOME', 'PEOPLE', 'CONTENT', 'REPORTS', and 'SETTINGS'. Below this, there are two tabs: 'Integrations' (which is active) and 'Global Settings'. On the left side, there is a sidebar menu with 'General', 'AICC Integrations' (highlighted), and 'API Application Provision'. The main content area is titled 'Setup AICC Integration' with a 'Disabled' status indicator. Below the title, it says 'Enable and test integration with your learning management system (LMS)'. There is a section titled 'Enable LMS Integration' with explanatory text. Below that, there are two input fields: 'Host name' with the value 'cloud.scorm.com' and 'AICC Version' with a dropdown menu set to '4.0'. A note below these fields says 'Contact your LMS administrator for your host name.' At the bottom of the main content area, there is a blue button labeled 'Enable Integration'.

Provision API Keys for Content Catalog Sync

In order for Docebo to sync LinkedIn Learning catalog metadata, API keys must be provisioned in LinkedIn Learning admin settings.

1. From your admin settings, select **settings** from the navigation header.
2. From the side navigation menu, select **API Application Provision**.
3. Provide the name of your learning platform for example Degreed, Absorb, Pathgather, as the application name.
4. Provide a short description of the integration use case in the application description field. For example, "Docebo content catalog sync".
5. Select the **Generate application** button.



The screenshot shows the LinkedIn Account Center interface. At the top, there is a dark blue header with the LinkedIn logo and 'ACCOUNT CENTER' text. Below this is a navigation bar with links for HOME, PEOPLE, CONTENT, REPORTS, and SETTINGS. The 'SETTINGS' link is active, and the 'Integrations' sub-tab is selected. The main content area is titled 'Generate LinkedIn Learning REST API Application'. It includes a description: 'Generate an application. The client id and client secret of the application can be used to generate security tokens to grant access to the LinkedIn Learning REST API.' There are two input fields: 'Application Name' with a placeholder 'Application name must be unique and less than 40 characters.' and 'Application Description' with a placeholder 'Brief description about the application.' A blue 'Generate application' button is located at the bottom of the form.

Docebo Configuration

To complete the configuration with Docebo, you will need the following information:

- Client ID
- Client Secret
- LinkedIn Learning Languages Purchased (Only Absorb & Degreed)
- LinkedIn Learning Account ID (Only Degreed)

Once you've gathered the required information, follow Docebo's configuration instructions set forth [here](#).

Questions?

For LinkedIn Learning configuration questions, reach out to your dedicated Customer Success Manager.