



Install Skolon SDS Entra Lifecycle Management

Skolon Support - 2025-04-10 - Integrations

This is an installation article for Skolons SDS Entra LCM integration. For a detailed description of the integration, please see the following article [Skolon SDS Entra Lifecycle Management](#)

To install Skolons SDS Entra LCM Integration, you will need the following:

- Microsoft 365 Education tenant
- Global Administrator Permissions
- Global Administrator accessing SDS needs SDS Plan 1 (A1) or SDS Plan 2 (A3 / A5) License
- Email addresses in Skolon, either synced from your MIS or generated in Skolon.
 - If you want to generate email addresses in Skolon, see the article [Email generation in Skolon](#)

Microsoft provides detailed installation instructions for SDS in this article [“Connect data to School Data Sync”](#).

You will find the connection credentials for Skolons OneRoster API in the Skolon Data Hub under “OneRoster”

The screenshot shows the 'Syncs and data flows' section of the Skolon interface. On the left is a sidebar with navigation options: Overview, Syncs, Sync types, OneRoster (selected), API Sync, Freja eID, Entra, and National exams. The main content area is titled 'OneRoster / Demo Skolon huvudman Teams' and includes 'Rename' and 'Remove' buttons. Below this is a tabbed interface with 'Overview', 'Schools(2)', 'Connection details' (active), and 'Logs'. The 'Connection details' tab shows the following information used to connect to the OneRoster API:

Field	Value
Client Id	
Client Secret	
URL for fetching access token	https://idp.skolon.com/oauth/access_token
URL for OneRoster API	https://integrations.skolon.com/ims/oneroster/v1pi

If you are missing an entry for your OneRoster-configuration, please [contact our support](#) and we'll help you out.

Please note that you will have to activate at least one school and create at least one team in order to proceed with the last steps of the SDS installation guide.

Detailed configuration instructions for Skolon SDS Teams

When configuring SDS in Entra there are some detailed configurations that can be done. For the integration to work as intended, use the following settings in Entra: