

LYNX API Integration

The Series25 LYNX Interface uses an API integration to connect to a student information system rather than having objects directly installed in the source database.

Currently, LYNX supports SIS with an API integration Workday, Ethos, and Anthology with improvements and new features being released often.

LYNX for API-Based SIS (Workday, Ethos, Anthology)

To implement the API integration between LYNX and Workday, Ethos, or Anthology, you'll need to perform some setup on your end. Follow the instructions detailed in the following pages.

[LYNX for Workday Integration Overview](#)

- *With the following implementation steps:*
 - [Configuring the Integration System User for Workday](#)
 - [Create the Student Transaction Log Outbound Connector for change detection](#)
 - [Configure the Workday API endpoint and ISU credentials in LYNX](#)
 - *(Optional)* [Create a custom Workday report to update registered headcount](#)

[LYNX for Ethos Integration](#)

[LYNX for Anthology Student Integration](#)

LYNX Installation Steps:

- [Overview](#)
- [Planning Your Installation](#)
- [Planning Your Implementation](#)
- [API Integration](#)
 - [Workday](#)
 - [Ethos \(Banner/Colleague\)](#)
 - [Anthology Student](#)
- [Database Integration](#)
 - [Banner \(Oracle\)](#)
 - [Campus Solutions \(Oracle\)](#)
 - [Campus Solutions \(MSS\)](#)
 - [Colleague \(MSS\)](#)
 - [Colleague \(UniData\)](#)
 - [Universal \(Oracle/MSS\)](#)

- [Installing the LYNX-APP](#)
 - [Windows](#)
 - [Linux](#)
- [Testing Your LYNX Connection](#)