

Electronic Release Setup

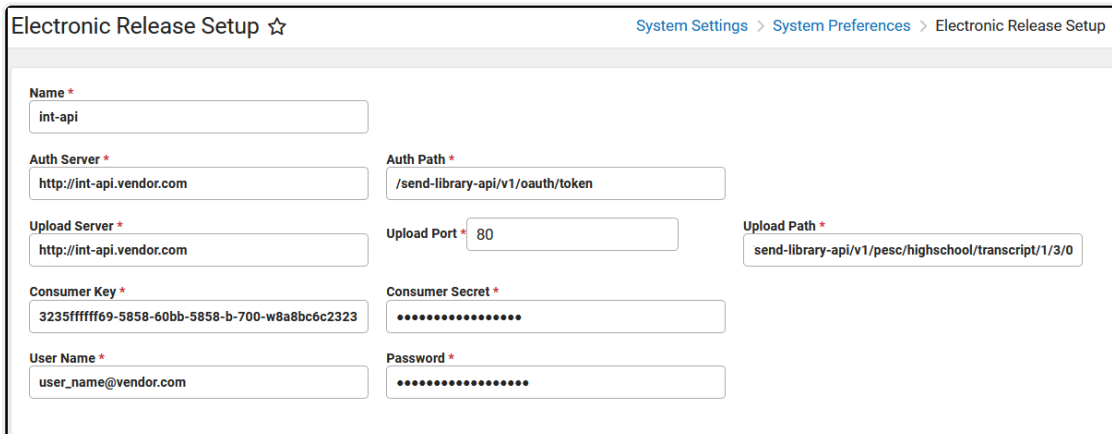
Last Modified on 10/21/2024 8:21 am CDT

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Districts can establish connections for the electronic release of student transcripts through an eTranscript vendor if their vendor of choice uses an electronic release API. The district's system administrator must request this information from your eTranscript vendor. Infinite Campus does not provide this information to districts.

Establishing a vendor configuration is Step 4 in the [eTranscript Workflow](#).



The screenshot shows the 'Electronic Release Setup' configuration page. It includes the following fields and values:

- Name ***: int-api
- Auth Server ***: http://int-api.vendor.com
- Auth Path ***: /send-library-api/v1/oauth/token
- Upload Server ***: http://int-api.vendor.com
- Upload Port ***: 80
- Upload Path ***: send-library-api/v1/pesc/highschool/transcript/1/3/0
- Consumer Key ***: 3235ffff69-5858-60bb-5858-b-700-w8a8bc6c2323
- Consumer Secret ***: [Redacted]
- User Name ***: user_name@vendor.com
- Password ***: [Redacted]

Electronic Vendor Setup

Electronic Release Editor Fields

Field	Description
Name	Indicates the name of the vendor (Parchment, NCS, etc.).
Auth Server	Displays the root server address for oauth authentication.
Auth Path	Indicates the authentication endpoint relative to the authserver.
Upload Server	Indicates the root server address for transcript submission.
Upload Port	Lists the port used for transcript submission.
Upload Path	Indicates the release server (port) endpoint used to submit transcript information.
Consumer Key	Lists the client key for authentication of eTranscript authorization.

Field	Description
Consumer Secret	Lists the code given to the district for access to eTranscript authorization.
User Name	Login credentials for accessing eTranscript vendor information. This field can be up to 100 characters.
Password	Login credentials for accessing eTranscript vendor information.

Enter Electronic Release Information

1. Click the **New** button at the bottom of the page. A clear editor screen displays.
2. Enter the values into the correct fields. This information should be obtained from your vendor of choice. Infinite Campus does not have access to this information.
3. Click the **Save** icon when finished. The entered data is saved in the editor.

Test Electronic Release Configuration

Once the information to access the vendor's API is entered, a connection to the server needs to be tested.

1. Select the saved configuration information by clicking on the editor.
2. At the bottom of the page, click the **Test** button. A blue **Test Initiated** pop-up will display to the right, indicating that a test has been initiated.
3. When that test completes, either a green **Your connection is valid** pop-up displays or a red **Connection failed** pop-up displays.

Once the connection is valid (green pop-up), you can generate an [eTranscript Batch Report](#) using the Batch Queue function and release eTranscripts electronically.

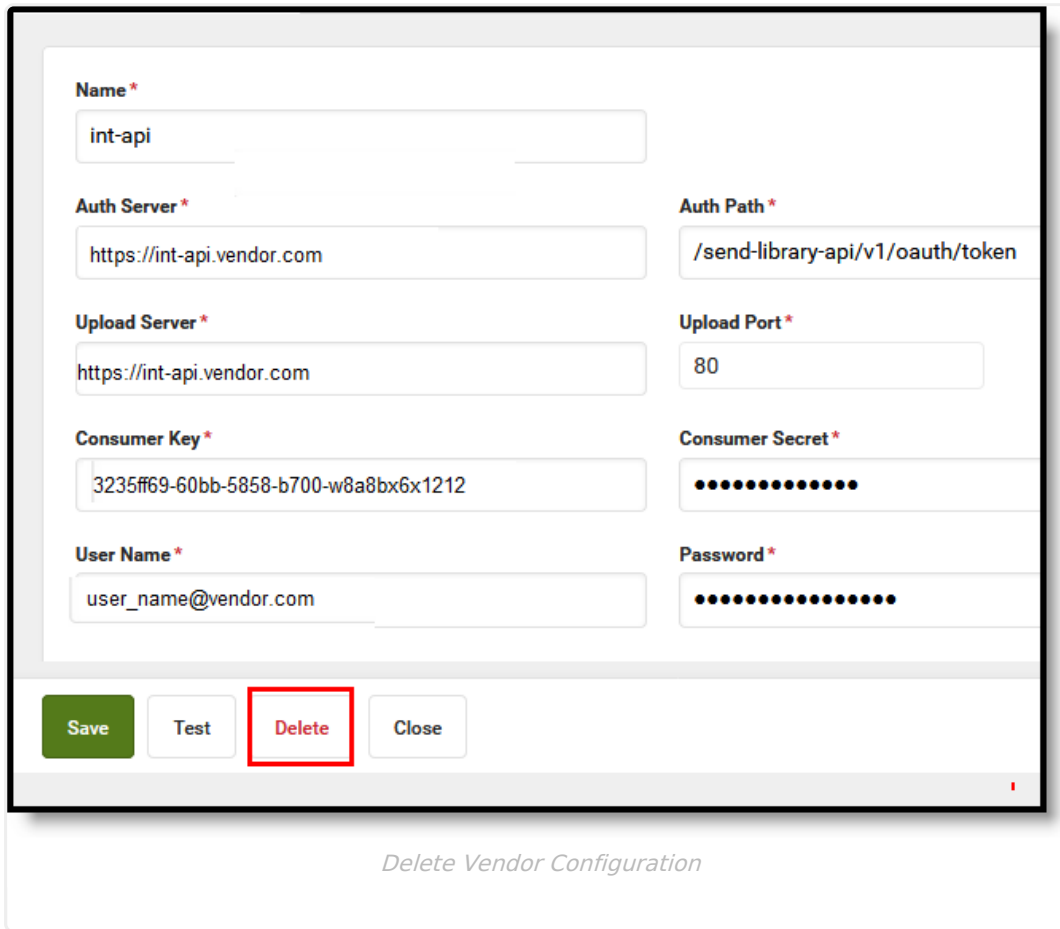
The screenshot displays a configuration form with several fields: Name, Auth Server, Upload Server, Auth Path, Upload Port, Upload Path, Consumer Key, Consumer Secret, User Name, and Password. Three pop-up messages are overlaid on the form:

- A blue pop-up: "Test initiated. It may take a minute to complete."
- A green pop-up: "Your connection is valid."
- A red pop-up: "An error occurred during authentication. Check username and password and try again."

Connection Pop-ups

When the test is successful, click the Close button. Multiple vendor configurations can be entered

if desired. Click the **New** button to add additional configuration details. Configuration details can be deleted when necessary. Select the configuration to delete and click the delete button at the bottom of the page.



Name *
int-api

Auth Server * https://int-api.vendor.com **Auth Path *** /send-library-api/v1/oauth/token

Upload Server * https://int-api.vendor.com **Upload Port *** 80

Consumer Key * 3235ff69-60bb-5858-b700-w8a8bx6x1212 **Consumer Secret *** ●●●●●●●●●●

User Name * user_name@vendor.com **Password *** ●●●●●●●●●●

Save **Test** **Delete** **Close**

Delete Vendor Configuration