How to Capture Quiz Reports in a Tin Can/Scorm Compliant LRS

ProProfs Quiz Maker is Tin Can API and SCORM (SCORM 1.2 and SCORM 2004) compliant, allowing you to instantly record and view data such as quiz reports and learner interactions (with the quiz content) in your SCORM Cloud LRS.

Read More: ProProfs as a Tin Can API & SCORM Compliant Quiz Software In this article, you'll learn:

- 1. Setting up a Tin Can/SCORM Compliant LRS
- 2. Viewing Learning Reports in the LRS

How to Set up a Tin Can/SCORM Compliant LRS

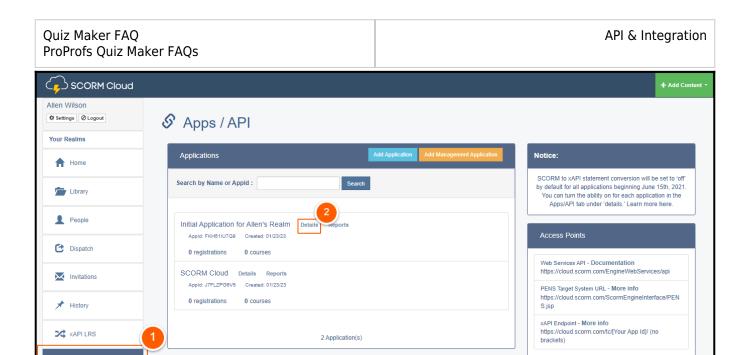
You can set up a hosted Tin Can SCORM LRS in a matter of minutes. The LRS is a reliable place to accept and store interactions of learners with your quiz content. ProProfs automatically sends detailed activity streams to your SCORM LRS as soon as learners take the quiz.

NOTE: Even if a learner doesn't complete the quiz and attempts only a few questions, the interactions are still recorded in your SCORM LRS.

Step 1: Log in to your SCORM LRS.

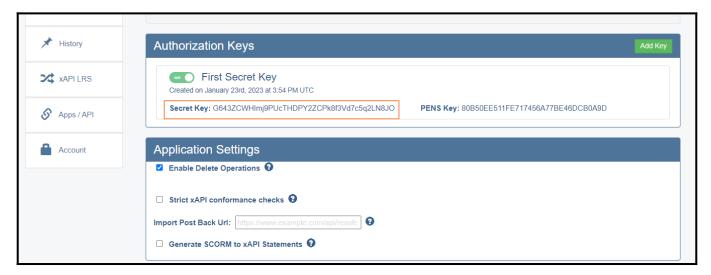


Step 2: Go to "**Apps/API**" and click "**Details**" of your application. You can also get App ID from here.



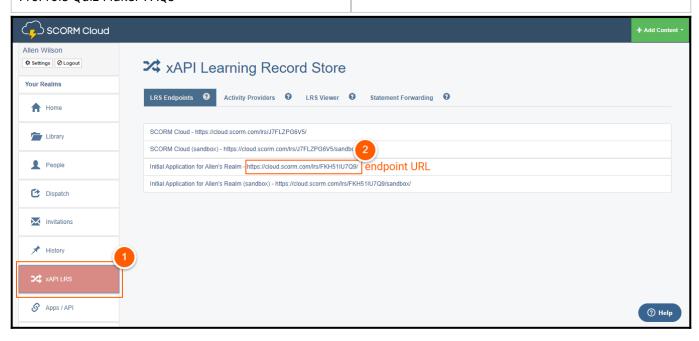
Step 3: Copy the "Secret Key."

Ø Apps / API



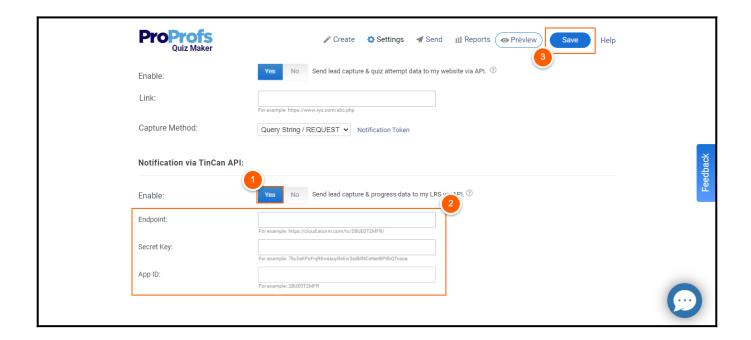
Step 4: Navigate to xAPI LRS and locate the endpoint URL under the LRS Endpoints tab.

② Help



Step 5: Log in to your ProProfs Quiz Maker account in a new tab and navigate to quiz settings. **Step 6:** In the quiz settings,

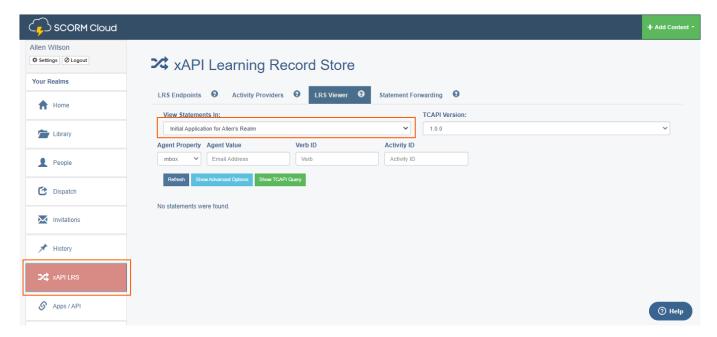
- Go to **Advanced** > **Notification** via TinCan API and select **Yes** to enable the notifications.
- Enter the Endpoint, Secret Key, and App ID.
- Click Save to apply the changes.



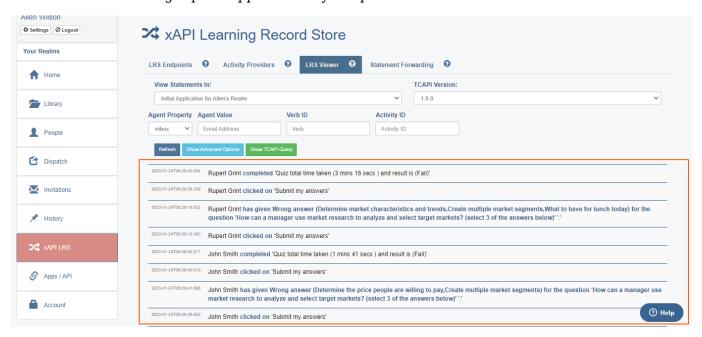
The user will now get the quiz notification via Tin Can API.

How to View Learning Reports in the LRS

In your Scorm LRS account, go to xAPI LRS and select your app from the dropdown list to view the statements.



Here's how the learning reports appear when your quiz is taken



That is all about capturing quiz reports in a Tin Can/Scorm Compliant LRS.

Related Articles:

- ProProfs REST API Guide
- How To Auto-enroll Learners To Classroom Using API
- How to Enable Google Single Sign-on Login for a Classroom