

Assessment Section Overview

Last Modified on 09/29/2021 12:40 pm EDT

Depending on the object type, some library objects will contain an **Assessments** section at the bottom of the page. This section will display tables (one per assessment type) that show all the existing assessments the object belongs to. Users can click the **Add Assessments to Update** button to add the object to an existing assessment where its library parent object exists, or the **Update Assessments** button to push the updated object to all relevant assessments.

Note that:

- The table contains the following columns:
 - ID - Assessment Unique ID
 - Assessment Name - Name of Assessment
 - Unique ID - Object Unique ID
 - Dimension - Dimension given to the Assessment
 - Workflow State - Current state of the Object
 - Last Sync - Date of the last push from library to assessment
 - Last Modified - Date of the last change to the object
- Clicking the Unique ID of the object will open its clone for that assessment in a palette.
- For existing objects, the table will show every assessment containing a version of the object. For new objects, the contents of the table will be blank until an update is pushed.
- Objects shared between assessments will be displayed in the table.
- If the user does not have permission to make changes to assessments, the table will appear in read-only mode.

Assessments

Review assessments where this object exists and push updates as needed to sync the assessments with the library.

Compliance Assessment

ID	Name	Unique ID	Dimension	Workflow State	Last Sync	Last Modified
CA-2	Operations - Labour Law Compliance Assessment	C 1.1	OPERATIONS	ASSIGN CONTR...		2021-09-09
CA-2	Operations - Labour Law Compliance Assessment	C 1.1	OPERATIONS	ASSIGN CONTR...		2021-09-09

IT Compliance Assessments

ID	Name	Unique ID	Dimension	Workflow State	Last Sync	Last Modified
ICA-1	FEDRAMP IT Compliance Assessment	C 1.2	CORPORATE	DOCUMENT AN...		2021-09-09

 ADD ASSESSMENTS TO UPDATE

 UPDATE ASSESSMENTS

The Assessments section as it appears on a form.