

# Viewing attributes

You can view the attributes of a project, a library, an element, a folder, a task, and a task element. When you view the attributes of a project, a library, a folder, a task, or a task element, you only see the User Defined attributes. When you view the attributes of an element, you see the User Defined, System, and XMP Metadata attributes.

**Note:** Depending on the user right, you may see **Edit** in the inspector view instead of **View All**.

1. To view User Defined attributes, perform one of the following actions:

To	Do this
View project attributes	<ol style="list-style-type: none"><li>a. Select a project.</li><li>b. Select <b>Project &gt; View Project Attributes</b> or click <b>View All</b> in the inspector view</li></ol>
View library attributes	<ol style="list-style-type: none"><li>a. Select a library.</li><li>b. Select <b>Library &gt; View Library Attributes</b> or click <b>View All</b> in the inspector view</li></ol>
View element attributes	<ol style="list-style-type: none"><li>a. Select an element.</li><li>b. Select <b>Element &gt; View Element Attributes</b> or click <b>View All</b> in the inspector view</li></ol>
View folder attributes	<ol style="list-style-type: none"><li>a. Select a folder.</li><li>b. Select <b>Folder &gt; View Folder Attributes</b> or click <b>View All</b> in the inspector view</li></ol>
View task attributes	<ol style="list-style-type: none"><li>a. Select a task.</li><li>b. Select <b>Task &gt; View Task Attributes</b> or click <b>View All</b> in the inspector view</li></ol>
View task element attributes	<ol style="list-style-type: none"><li>a. Select a task element.</li><li>b. Select <b>Task Element &gt; View Task Element Attributes</b> or click <b>View All</b> in the inspector view</li></ol>

2. To view System attributes and XMP attribute metadata:
  - a. Select an element.
  - b. Select **Element > View Element Attributes** or click **View All** in the inspector view.
  - c. In the Attributes window, click **System** or **XMP Metadata**.

**Note:** When an element has multiple revisions, you can view the attributes of each element's revision.