



**Add New Item**

Please select the type of item you would like to add:

- Scheduled Only**  
This item will be scheduled at specific dates and times, with the option to assign instructors and locations....
- Online Only**  
This item will have associated online content that can be launched and completed at any time.  
**Example:** Web-based tutorial
- Scheduled and Online**  
This item will be both scheduled and online
- Other**  
This item will be neither **scheduled** nor **online**, and actions must be taken outside of the system to

# Online Learning Overview

Review online learning, SCORM and AICC industry standards, and how to configure SuccessFactors learning with online content.



# Online Learning Overview: Content Objects

A content object is a record that includes launch method and location. As an administrator, you may assign content objects with one or more items. Examples of content objects include a presentation of course content (in Microsoft PowerPoint), an interactive tutorial (in Adobe Captivate), an online publication or article (as a PDF), and a quiz, exam, or survey (in Flash). A content object specifies the location of the online content (file or URL address). The actual content does not reside within SuccessFactors Learning; content is typically stored on a content server.

**Admin Tools > Learning > Learning Administration > Learning > Content > Content Objects**

## 1 Content Object Record

The content object record is organized into functional areas by tabs, which contain fundamental information regarding the content object including the location path.

## 2 Summary Tab

The **Summary** tab contains basic information about the content object record, including the content object title, the domain in which it belongs, the name of the user who built the object, the build date, a description of the content object, and developer tools used to build the object.

## 3 Launch Method Tab

The **Launch Method** tab identifies the type and path of the content. SuccessFactors Learning offers the following launch methods: Content Player, Document, AICC, Browser, and SCORM 1.2, SCORM 2004, and SCORM 2004 4Ed.

The screenshot shows the 'Content Objects' page in the SuccessFactors Learning Administration interface. The page is titled 'Content Objects' and displays a search bar, a search result for 'AMC-AMS\_PRIVACY', and a form to edit the content object. The form includes fields for Title, Domain, Build User, Build Location, Build Date, and Description, along with checkboxes for 'Content Object is active' and 'Content Object is online'. A sidebar on the left shows navigation tabs: Summary, Launch Method, Objectives, AICC Support, and Cross Domain, each with a numbered callout (1-6) pointing to the corresponding section in the main content area.

## 4 Objectives Tab

The **Objectives** tab establishes an objective-content relationship. Objectives are associated with multiple content objects, items, competencies, questions, and exams. Use objectives for adaptive learning within SuccessFactors online exams.

## 5 AICC Support Tab

The **AICC Support** tab automatically passes AICC support data to content under AICC core vendor or SCORM launch data. This data is typically used to send information that is critical to the content launch.

## 6 Cross-Domain Tab

The **Cross-Domain** tab is used for SCORM content located on a different domain name than SuccessFactors Learning. This tab requires activation in system configuration. Please consult with your Project Manager and the SuccessFactors Learning Support team for the best approach to supporting cross domains.

# Content Objects: Step by Step

## Adding a Content Object

**Admin Tools > Learning > Learning Administration > Learning > Content Objects**

- 1 Click **Add New**.
- 2 Enter the **Content Object ID**, **Title** and **Domain**.
- 3 Enter a description.
- 4 Click **Add**.
- 5 Click the **Launch Method** tab.
- 6 Select the launch method option and enter the URL address of the content in the Filename field.
- 7 Click **Apply Changes**.

