



SlideShare

Accelerator Setup Guide

Publication date 05/10/2023

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General Installation and Setup Notes

Greetings! Thank you for using free, managed apps and components from IBM Consulting, available via AppExchange. To ensure a smooth installation and setup experience, please review the following guidelines before proceeding.

Note on Support:

IBM Consulting does not provide any official support on our free applications that are available via AppExchange. However, we are absolutely interested in your feedback, whether regarding opportunities for improvement or just general input.

Full-featured Accelerators & Premium Support:

IBM Consulting does sell many additional accelerators that are not listed on AppExchange. Please [contact us directly](#) to learn more.

Setup Guide Version

Application features and functionality may change over time. The contents of this setup guide are applicable to the most current version of the application as of the time the guide is published.

Salesforce Product Compatibility

This application can be used in both the Lightning Experience (LEX) and Experience Cloud (community).
LWR Sites are currently not supported at this time.

Installation

Prerequisites

Some products require certain configuration to be completed prior to executing an install. If you install prior to completing these steps, you may encounter errors that prevent installation.

You may need to update the following general settings:

- Enable Communities
- Enable Chatter

Official Documentation

Please review the official [Salesforce notes on package installation](#).

Access

Application Access

Salesforce enforced significant modifications to the sharing of @AuraEnabled Apex classes in the Winter '21 release:

- [Restrict Access to @AuraEnabled Apex Methods for Guest and Portal Users Based on User Profile \(Update, Enforced\)](#)
- [Restrict Access to @AuraEnabled Apex Methods for Authenticated Users Based on User Profile \(Update, Enforced\)](#)

These changes mean that you may need to grant explicit access to certain Apex classes for corresponding profiles. To do that, you will need to grant access via profiles or permission sets. For profiles, you will enable Apex classes at the profile level. For permission sets, you will create a permission set with the relevant access and then add that permission set to relevant users and/or permission set groups. NOTE: Guest users are [handled via the guest user profile](#) at the community level.

Object and Field Access

Many IBM Consulting applications include custom objects. Please ensure that object and field level security is set for any users (including guest users) who will be using the application.

Overview

The SlideShare application allows us to bring SlideShare presentations into a Lightning Community. Its key features include:

- Allows users to browse presentations directly from a featured post
- Clickable hyperlinks to SlideShare page and Publisher's Profile Page
- Configurations (alignment, label text, link URL, component height, posts per row, and more)

Prerequisites

Using this application requires a valid SlideShare account and posts associated to that account, as well as adding CSP and Remote Site settings for SlideShare.

To add SlideShare to CSP:

1. Go to Setup > Security > **CSP Trusted Sites**
2. Select **New Trusted Site**
3. Enter 'SlideShare' for the **Trusted Site Name**
4. Enter <https://www.slideshare.net> for the **Trusted Site URL**
5. Select all checkboxes and press **Save**

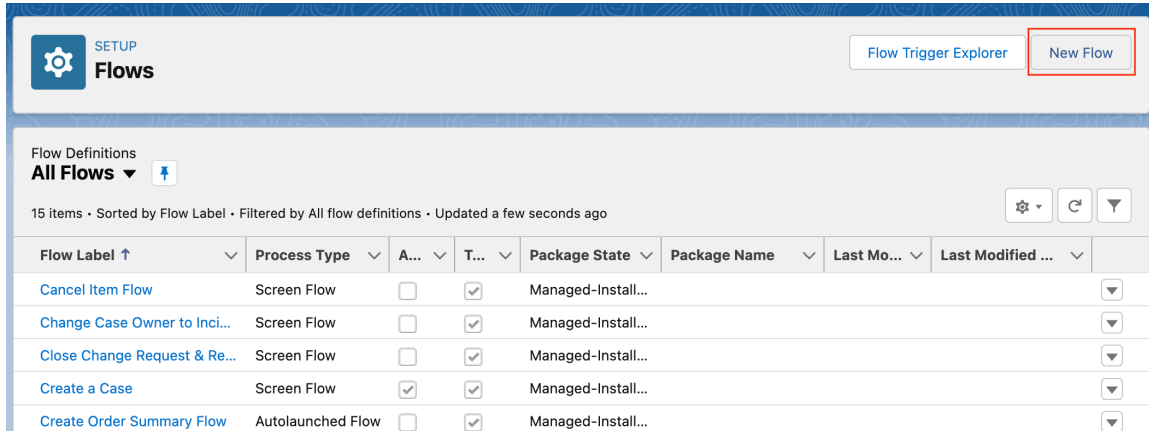
To add SlideShare to Remote Site Settings:

1. Go to Setup > Security > **Remote Site Settings**
2. Select **New Remote Site**
3. Give it a name and for Remote Site URL paste the following URL: <https://www.slideshare.net>
4. Click 'Save'

Flow Setup

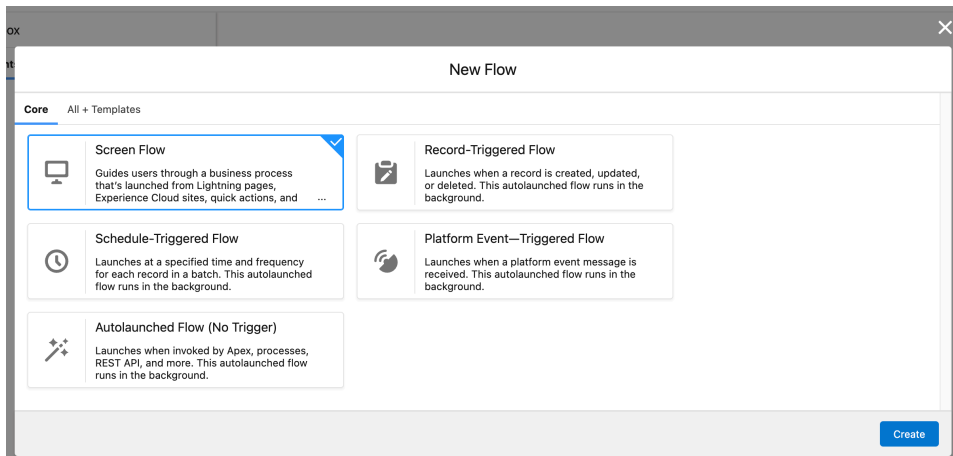
The following instructions walk you through setting up a Lightning Flows for SlideShare:

1. Within Setup, navigate to Flow and select **New Flow**



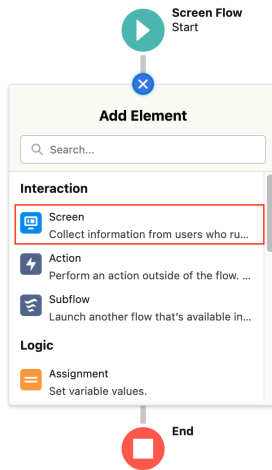
The screenshot shows the Salesforce Setup interface for Lightning Flows. At the top, there's a 'SETUP' header with a gear icon and the word 'Flows'. To the right, there are two buttons: 'Flow Trigger Explorer' and 'New Flow', with the latter highlighted by a red rectangle. Below this, the 'Flow Definitions' section shows 'All Flows' selected. It indicates 15 items, sorted by Flow Label, and filtered by All flow definitions. A table lists several flows, including 'Cancel Item Flow', 'Change Case Owner to Inci...', 'Close Change Request & Re...', 'Create a Case', and 'Create Order Summary Flow'. The 'New Flow' button is the target for the first step.

2. Select Screen Flow and click **Create**

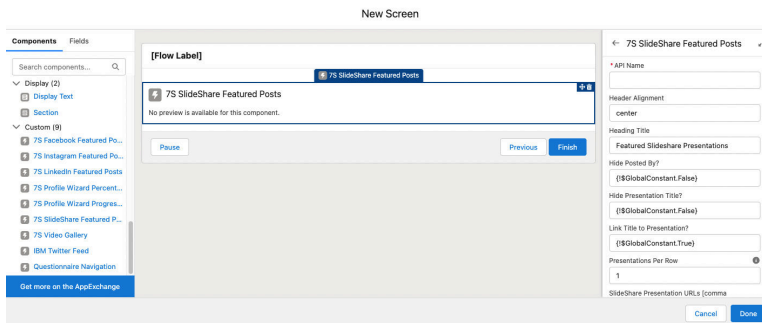


The screenshot shows the 'New Flow' dialog box. It has a title bar with 'New Flow' and a close button. Below the title bar, there's a tabbed interface with 'Core' and 'All + Templates'. Under the 'Core' tab, there are five flow templates: 'Screen Flow' (selected with a blue checkmark), 'Record-Triggered Flow', 'Schedule-Triggered Flow', 'Platform Event—Triggered Flow', and 'Autolaunched Flow (No Trigger)'. Each template has a brief description. At the bottom right, there is a blue 'Create' button.

- Click the **+** button and add a Screen element



- Enter 'SlideShare' as the label of the flow
- Drag the **7S SlideShare Featured Posts** component to the Screen

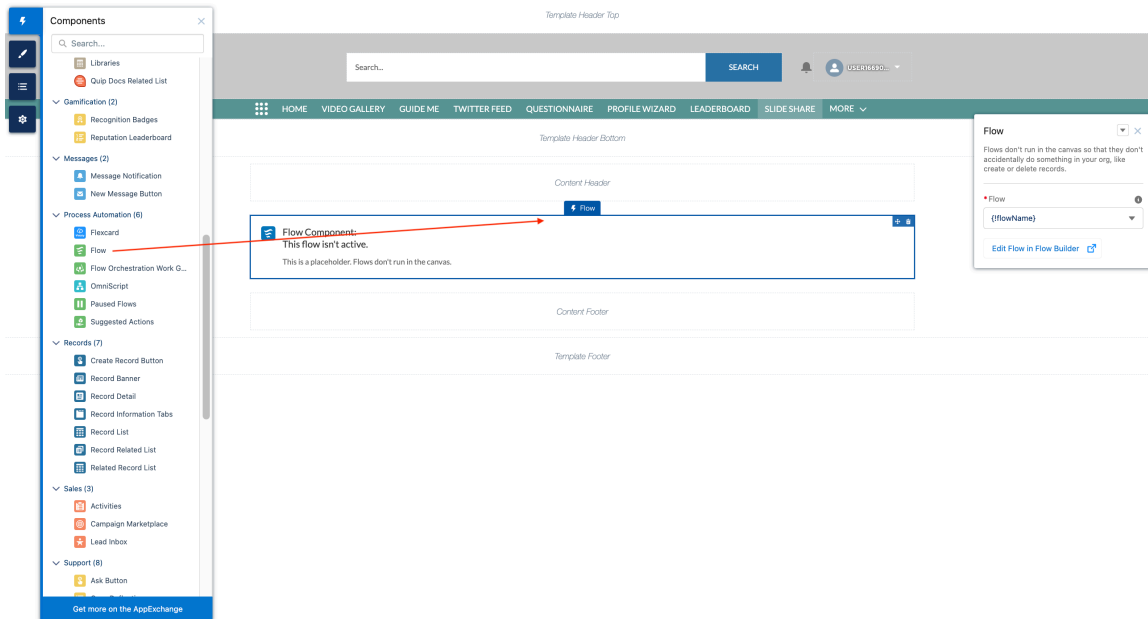


6. Configure the **7S SlideShare Featured Posts** component:
 - a. **API Name:** Name component
 - b. **Header Alignment:** Enter the alignment of the Heading Title. The options are left, center and right
 - c. **Heading Title:** Enter the text you want to display as the component heading.
 - d. **Hide 'Posted By'?:** When checked (`{{!$GlobalConstant.True}}`), the name of the user who posted the presentation is hidden. When unchecked (`{{!$GlobalConstant.False}}`), this name is displayed at the bottom of the component
 - e. **Hide Presentation Title?:** When checked (`{{!$GlobalConstant.True}}`), hides the title of the presentation. When unchecked (`{{!$GlobalConstant.False}}`), the title is displayed
 - f. **Link Title to Presentation?:** When checked (`{{!$GlobalConstant.True}}`), includes the hyperlink to the presentation in the title of the presentation. When unchecked (`{{!$GlobalConstant.False}}`), the link is omitted
 - g. **Presentations Per Row:** Indicate the maximum number of presentations per row. Note: on mobile the presentations will be stacked vertically
 - h. **SlideShare Presentation URLs [comma separated]:** Enter the URLs from the SlideShare presentations you want to feature, and make sure to separate them with a comma with no space (e.g. URL1,URL2,URL3)
 - i. **Subheading:** Enter the text you want to display as the component subtitle. This text is displayed underneath the heading
 - j. **Subheading Link URL:** Enter a valid URL if you want to make the Subheading text link to another page
7. Select **Done**
8. **Save** and name the Flow
9. **Activate** Flow

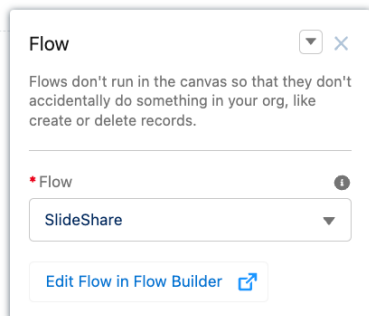
Page Setup

Now that you've activated your Flow, you can add it to any page within Experience Cloud. To do so, first access Experience Builder:

1. From the Components menu, drag **Flow** to any page



2. Select the Flow you created in the previous section



3. Publish, and access live site to view your Flow