Screen Flow Specialist Superbadge

Firstly, I have completed both the prerequisites Superbadge Unit for unlocking this Specialist Superbadge and that are being listed below:

(1) Screen Flow Fundamentals Superbadge Unit.

WOOHOO!

Screen Flow Fundamentals Superbadge Unit

You've earned yourself the most super of badges, and a ton of points. Now tell the world about it!

+ 2500 Challenge Points
+ 500 Bonus Superbadge Points

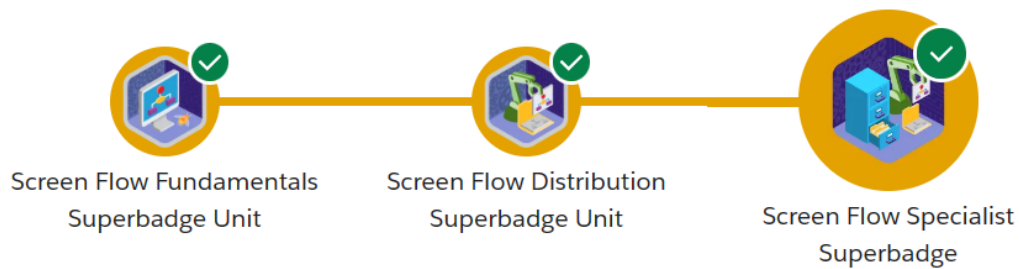(2) Screen Flow Distribution Superbadge Unit.

WOOHOO!

Screen Flow Distribution Superbadge Unit

You've earned yourself the most super of badges, and a ton of points. Now tell the world about it!

+ 1500 Challenge Points
+ 500 Bonus Superbadge Points

Prerequisites

Screen Flow Fundamentals Superbadge Unit ✓

Screen Flow Distribution Superbadge Unit ✓

Screen Flow Specialist Superbadge ✓

Next, I have completed the Screen Flow Specialist Superbadge by completing following two quizzes:

(1) Working with Screen Flow Configuration.

1 A user receives the error message "Error: OwnerId is not a valid lookup field." What is the cause of this error?

A The OwnerId field does not have a value on the record queried.

B Lookup fields must be configured as record choice sets.

C The Flow Lookup component is unable to update fields that support other objects.

D The system administrator has not configured Advanced Lookup in the Lookup component.

2 Which of the following relates to a user's input in a screen component that requires Lightning runtime?

A When a user navigates to another screen and returns, the entire flow restarts.

B All values entered are retained if a user pauses the flow then resumes it.

C If the user receives an input validation error, the screen retains the value for editing.

D If a user enters a value in a screen and navigates away, the value is not retained upon return.

3 Which level of access must a running user have to an object referred to in a lookup component in a screen flow?

A Read access

B Create access

C Edit access

D Modify All access

(2) Working with Screen Flow Distribution.

1 Which statement about screen flows distributed to Lightning record pages is relevant to an admin?

A Lightning record pages should not present flows in the primary tab to support optimal loading performance.

B Flows distributed to Lightning record pages are available to any Lightning app.

C Loading a page presents the first screen of a flow, but no elements run until the first screen is submitted.

D Any flow on a page will run any elements until the first screen displays.

2 What is a key advantage of deploying a flow in an app's utility bar?

A Guest users can upload files to flows deployed from a utility bar, but not from Experience Cloud sites.

B Flows deployed from the utility bar automatically capture record ID values from different pages in an app.

C When you add a flow to an app's utility bar, it's available on every page in that app.

D Deploying a flow in a utility bar combines screens into a streamlined user experience.

3 When working in an Experience Cloud site, what is a reason an admin can't see a particular flow to add that flow to a component on the site page?

A   Only screen flows and scheduled flows are available for sites.

B   Screen flows must be active to be available for sites.

C   Flow components only work in multi-column flow layouts for sites.

D   Flows must be configured with External Distribution to be available for sites.

Finally, I have achieved the Screen Flow Specialist Superbadge, the screenshot of completion is as follows:

WOOHOO!

Screen Flow Specialist Superbadge

You've earned yourself the most super of badges, and a ton of points. Now tell the world about it!

+ 1000 Challenge Points
+ 500 Bonus Superbadge Points