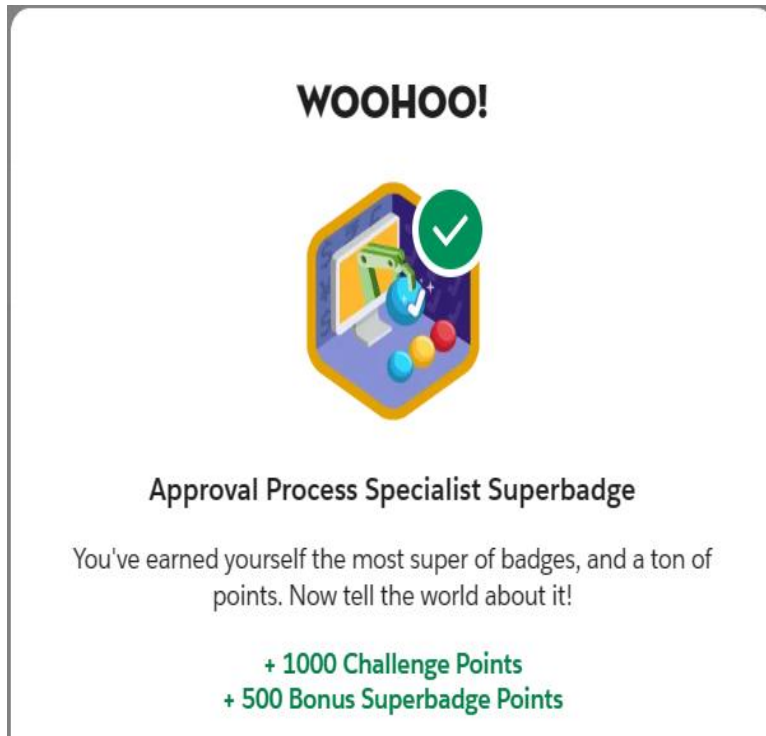


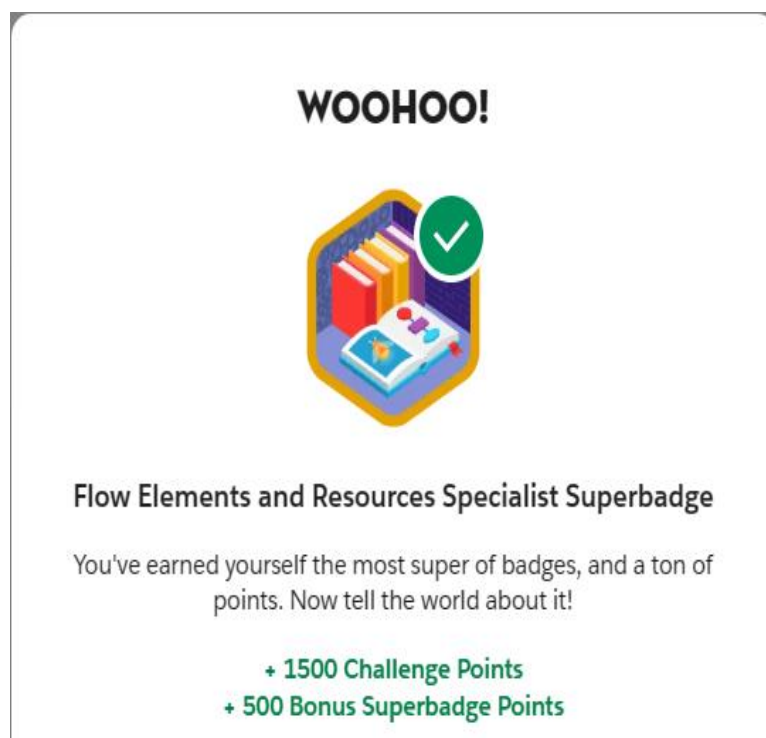
Process Automation Specialist Superbadge

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

(1) Approval Process Specialist Superbadge.



(2) Flow Elements and Resources Specialist Superbadge.



(3) Screen Flow Specialist Superbadge.

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

Prerequisites



Approval Process
Specialist Superbadge



Flow Elements and
Resources Specialist
Superbadge



Screen Flow Specialist
Superbadge



Process Automation
Specialist Superbadge

Next, I have completed the Process Automation Specialist Superbadge by completing the following three quizzes:

(1) Working with approval processes. (MCQ-based task)

1 Which of the following is a configuration available in Approval Process Setup?

- ☐ A Prevent submitters from recalling approval requests.
- ☐ B Select Initial Submitters from a picklist field on the record entering the approval process.
- ☒ C Add the Submit for Approval button and Approval History related list to all of the object's page layouts.
- ☐ D Display approval history information in the utility bar of an app.

2 Users indicate that approval requests are routed to the wrong department. What should a system administrator do to resolve this issue?

- ☒ A Review the entry criteria.
- ☐ B Add a collection filter.
- ☐ C Remove the criteria formula.
- ☐ D Use custom code.

3 Which workflow action is available upon approval or rejection after configuring an approval step?

- ☐ A Visualforce display
- ☐ B External notification
- ☐ C Chatter post
- ☒ D Field update

(2) Working with Flow elements. (MCQ-based task)

1 Why should a system administrator use an Assignment element in a flow?

- ☐ A To retrieve elements used in prior steps of a flow
- ☒ B To set values that will be used later in the flow
- ☐ C To hold a set of values to exclude from steps later in the flow
- ☐ D To assign permissions to a user

2 Which of the following is an accurate description of a flow element?

- ☐ A Collection Filters apply criteria to a collection and then assign the filtered records to a new recordset.
- ☐ B Decision elements are used in screen flows to provide a predefined set of choice options to a user.
- ☐ C Delete Records elements reference record IDs stored in a collection filter.
- ☒ D Get Records elements find records that meet filter conditions and store values in variables.

3 Which statement is true regarding flows that contain a Delete element?

- ☒ A If no records match the Delete element criteria, the flow will trigger an error.
- ☐ B Records meeting criteria are not deleted when testing a flow in any state.
- ☐ C Records pending approval are not deleted when testing an inactive flow.
- ☐ D Deleted records are sent to the recycle bin for 30 days before being permanently deleted.

(3) Working with screen flow configuration.

1 What statement is true regarding how automations run in system or user context?

- ☐ A Screen flows run in user context by default.
- ☒ B Record-triggered flows run in system context by default.
- ☐ C Scheduled-triggered flows run in system or user context.
- ☐ D Screen flows run in system context by default.

2 What aspect of Flow Screen Output Components should a system administrator consider when building screen flows?

- ☐ A Each screen component requires a header and footer.
- ☐ B Create Screen component layouts can display input in one or two columns.
- ☒ C Conditional visibility rules for a section affect all components and fields in that section.
- ☐ D Default column widths for all flow layouts are set in Process Automation Settings.

3 Which statement is relevant about validating input on a screen flow?

- ☐ A Screen flows automatically reference object-level validation rules to ensure consistency.
- ☐ B Help Text should be used in screens to advise users about required input.
- ☐ C Component validation doesn't allow custom error messages.
- ☒ D Screen component validations trigger error messages when certain conditions are met.

Finally, I have completed the Process Automation Specialist Superbadge, the screenshot of completion of this Specialist Superbadge is as follows:

