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Salesforce Process-Automation Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Use Cases and Advanced Automation	27%	- Automation for Sales, Service and Community use cases - Error handling, exception management and recovery - Integration with external systems via Flow
Topic 2: Flow Basics and Tool Selection	17%	- Select appropriate automation tool for given requirements - Distinguish between automation tools and their limitations - Use cases and capabilities of Flow Builder, Process Builder, Workflow Rules, Approvals
Topic 3: Automation Tools, Components and Best Practices	34%	- Approval process configuration, steps, actions and notifications - Flow types: Record-triggered, Schedule-triggered, Screen, Platform Event-triggered - Flow elements, resources, variables, formulas and data manipulation - Governance, limits, security and performance best practices
Topic 4: Testing, Deployment and Monitoring	22%	- Test strategies, test cases and debugging automation - Monitoring flows, interviews, errors and performance metrics - Deployment methods, change sets and packaging

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Salesforce Process Automation Accredited Professional Sample Questions (Q52-Q57):

NEW QUESTION # 52

Universal Containers recently automated a number of processes. The Administrator received a notification that some of the Flows have exceeded the CPU time limit. Which three are ways the Administrator can decrease the CPU time usage?

- A. Increase the number of Decision Bypass elements
- B. Reduce the number of cross-object references
- C. Reduce the number of formulas
- D. Reduce the number of elements
- E. Increase the Flow Interview timeout

Answer: B,C,D

Explanation:

Salesforce enforces CPU time limits on synchronous automation processes like Flows and Apex. To decrease CPU time usage in Flows:

A). Reduce the number of formulas - Complex or repeated formula calculations consume CPU resources.

Simplifying them improves performance.

C). Reduce the number of cross-object references - These create expensive queries and operations during flow execution.

E). Reduce the number of elements - Each element adds to execution complexity. Minimizing unnecessary elements decreases CPU time.

Incorrect Options:

B). "Decision Bypass" is not a standard Salesforce term. Adding more decision elements does not reduce CPU usage.

D). Flow Interview timeout refers to user interaction time, not CPU limit.

Reference Extracts from Salesforce Process Automation Study Guide:

"CPU time can be reduced by simplifying formulas, minimizing the number of elements, and avoiding cross-object references that increase query load."

"The more elements and calculations a flow has, the more CPU time it consumes."

NEW QUESTION # 53

Dreamhouse Realty is looking to build an application for its internal users that will display calculated values in real-time based on data stored in multiple external systems. The number of objects in the data set is expected to stay constant over time. Some of the external data include alerts that need to be displayed as-is.

What could help the architect build out a solution for the above requirements?

- A. Flows, Local Action, External Objects
- B. Flow Connect, Flows, MuleSoft Integrator
- C. Flows, MuleSoft Integrator, Salesforce Connect
- D. Flow Orchestration, MuleSoft Integrator, External Objects

Answer: C

Explanation:

To integrate real-time data from external systems into Salesforce while keeping the data volume constant and displaying alerts without replication, the optimal solution is to:

Use Salesforce Connect with External Objects to view external data without storing it.

Use Flows for logic and automation based on the displayed data.

Use MuleSoft to aggregate or orchestrate integration with multiple external systems.

D). Correct - This combination ensures real-time data access and business logic with minimal storage overhead.

Incorrect Options:

A). Local Actions run client-side and are limited in scope.

B). Flow Orchestration is used for task assignment across users-not for data aggregation or display.

C). "Flow Connect" is not a Salesforce product.

Reference Extracts from Salesforce Process Automation Study Guide:

"Salesforce Connect lets you access and display external data in real-time using External Objects."

"Use MuleSoft to integrate complex systems and APIs with Salesforce."

NEW QUESTION # 54

An administrator wants to update a record, in the future, when a specified time is reached. Which tool should the Administrator use?

- **A. Flow Builder**
- B. Workflow Rules
- C. Approvals
- D. Process Builder

Answer: A

Explanation:

To update a record at a specified future time, Flow Builder can be used to create a Scheduled Flow. Scheduled Flows allow administrators to define automation that runs at specific times, making it possible to update records based on time-based criteria without manual intervention. This feature is particularly useful for scenarios where record updates need to occur on a scheduled basis. Reference: Salesforce Help - Scheduled Flows

NEW QUESTION # 55

What 's the difference between Salesforce Flow and Flow Builder?

- A. Flow Builder isn ' t available in Lightning Experience, but Salesforce Flow is.
- **B. Flow Builder is a part of Salesforce Flow.**
- C. Salesforce Flow is the fastest version of Flow Builder.
- D. Salesforce Flow is a part of Flow Builder.

Answer: B

Explanation:

Salesforce Flow is the name of the overall suite of flow automation tools. This includes the ability to create, run, and manage flows. Flow Builder is the point-and-click UI tool used to create the flows.

Salesforce Flow = entire automation platform (includes Flow Builder, Runtime Engine, Flow Orchestration, etc.) Flow Builder = visual tool used to design and build the flow.

Therefore:

B). Flow Builder is a part of Salesforce Flow. # Correct

A). Incorrect - reversed relationship.

C). Incorrect - speed isn't the defining difference.

D). Incorrect - both are available in Lightning Experience.

Reference Extracts from Salesforce Process Automation Study Guide:

"Salesforce Flow is the product that includes tools like Flow Builder for creating flows and automation. "

"Flow Builder is the declarative interface for designing flows within Salesforce Flow."

NEW QUESTION # 56

What should be avoided within the loop when working web flows?

- A. Executing actions like creating or updating records
- B. Assignment new values to variables.
- **C. Nesting another loop.**
- D. Displaying data to the user

Answer: C

Explanation:

When working with loops in Salesforce flows, it's recommended to avoid nesting another loop within a loop (D). Nested loops can significantly increase the complexity and processing time of the flow, potentially leading to performance issues. Instead, it's advisable to design the flow in a way that minimizes the need for nested loops, possibly by restructuring the flow's logic or using collections to handle bulk operations more efficiently. Reference: Salesforce Help Documentation on Flow Best Practices.

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