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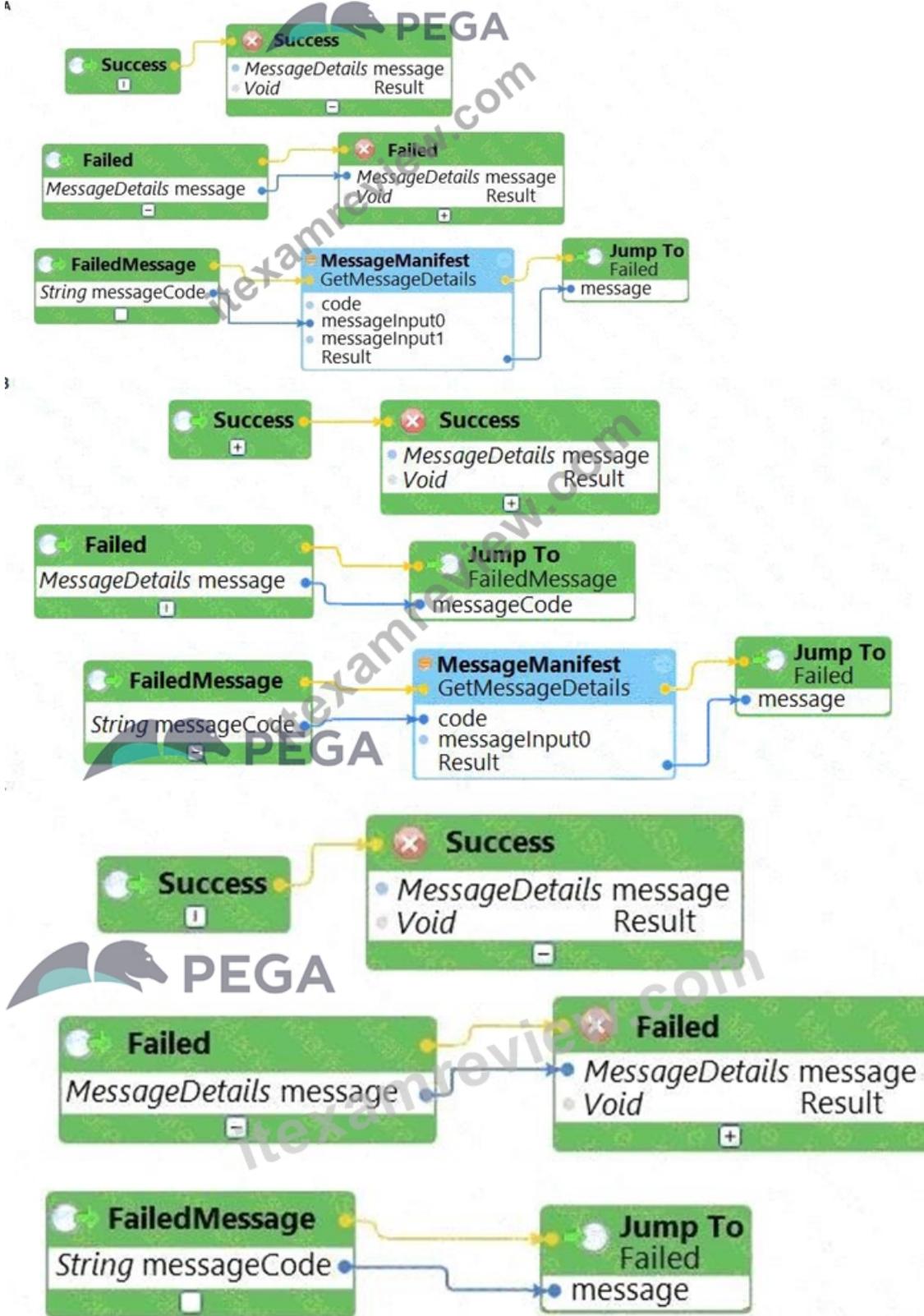
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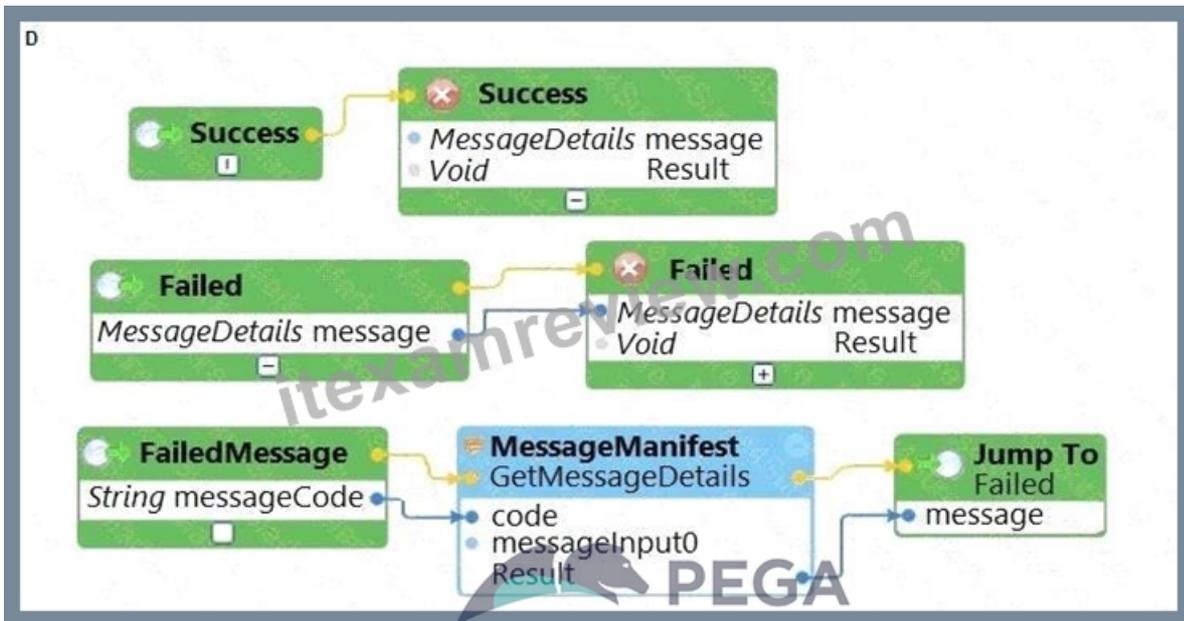
Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q96-Q101):

NEW QUESTION # 96

The business requirements states that the login automation creates a Success or Failed response when attempting to log in to the finance application. If a failure occurs, the automation should pass a message code with the Message Manifest before exiting the automation.

Which image represents the exit logic?

A

B

- A. Exhibit A
- B. Exhibit B
- C. Exhibit D
- D. Exhibit C

Answer: D

NEW QUESTION # 97
Based on the following image of a data model for a case, and assuming all records are relevant records, which property is not a scalar property that you cannot use to import export data with a robot activity?

- A. Transactions
- B. pylD
- C. TransactionAmount
- D. AmountOfTransactionToDispute

Answer: A

Explanation:
In Pega Platform, data objects used for integration with robot activities (whether attended or unattended) must be scalar properties - that is, single-value fields such as Text, Decimal, Date, Boolean, etc. Scalar properties represent discrete, individual data elements that can be directly serialized and passed between Pega Platform and Pega Robot Studio automations.
According to the Pega Robotics System Design and Implementation Guide, section "Data Mapping Between Robot Activities and Pega Case Data":
"Robot activities can import and export data values only for scalar properties."

Scalar properties represent single data items, while complex or list structures (such as Page Lists or Page Groups) cannot be directly transferred.
Complex data types must be iterated or flattened before being used in a robot activity." In the image provided, the data model includes several scalar properties (e.g., AmountOfTransactionToDispute
, pyID, TransactionAmount) and one list-type property - Transactions, defined as a List of records.
Detailed Reasoning:
* A. AmountOfTransactionToDispute - Scalar property of type Decimal. Can be imported/exported by robot activities.
* B. pyID - Scalar property of type Text (single line). Can be used in robot activity data mapping.
* C. Transactions - Non-scalar property defined as a List of records.
* This represents a collection (a Page List) rather than a single field.
* Robot activities cannot directly import or export this type; it must be handled via iteration or transformation before use.
* D. TransactionAmount - Scalar property of type Decimal. Can be imported/exported normally.
Therefore, Transactions is the only non-scalar property in the model and cannot be directly imported or exported to or from a robot activity.
Final Correct answer: C. Transactions
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Data Mapping Between Pega Platform and Robot Activities - Scalar vs. Complex Properties section (Pega Robotics 19.1 and later).

NEW QUESTION # 98
You created an RDA solution for a company that uses an application bar with various buttons that trigger robotic automations. Some of the users complained that the application bar often locks up during automation processing. Others complained that the automations enter the same data two to three times each iteration.
You suspect that the users are triggering the crashes and duplicate automation behavior by double-clicking the buttons on the application bar.
How do you resolve the situation?

- A. Hide the application bar as soon as the user clicks one of the buttons, and allow the application bar to reappear once the automation completes.
- B. Modify the automations so that they display a full message using the MessageManifest when the automations complete.
- C. After the initial click, disable the application bar buttons, display an automation progress bar, and then re-enable the buttons once the automation completes.
- D. Talk with the management team about the existing application bar behavior and user error at the company.

Answer: D

NEW QUESTION # 99
You are deploying a robotic project to Pega Robot Manager. Which file stores the Pega Robot Manager server settings?

- A. PegaRuntimeConfig.xml
- B. PegaStudioConfig.xml
- C. CommonConfig.xml
- D. PegaConfig.xml

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
When deploying robotic solutions to Pega Robot Manager, the connection and authentication details - such as Robot Manager server URL, authentication mode, and registration configuration - are stored in the file CommonConfig.xml.
This configuration file is shared between both Pega Robot Studio and Pega Robot Runtime, ensuring that both use consistent connectivity settings.
According to the Pega Robotics System Design and Implementation Guide, section "Pega Robot Manager Integration and Configuration Files":
"The CommonConfig.xml file contains shared configuration information that is used by both Pega Robot Studio and Pega Robot Runtime.
It includes global settings such as:
* Connection information for Pega Robot Manager (URL, ports, authentication)
* Deployment configuration values
* Environment registration and runtime connectivity settings.

PegaRuntimeConfig.xml and PegaStudioConfig.xml are used for local settings only, while CommonConfig.xml stores the Robot Manager connection configuration used during deployment." Detailed Reasoning:
* A. PegaStudioConfig.xml - Used for developer-specific configuration within Robot Studio, not for deployment or server settings.
* B. CommonConfig.xml - Correct. This file contains the Robot Manager connectivity configuration and shared settings.
* C. PegaRuntimeConfig.xml - Controls runtime behavior on client machines, not Robot Manager connections.
* D. PegaConfig.xml - Not a valid configuration file in Pega Robotics.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Pega Robot Manager Configuration and CommonConfig.xml Overview section (Pega Robotics 19.1 and later).

NEW QUESTION # 100

A project requirement is to run the solution in multiple environments: Development and Production.
Which two items can be added to the two Project Configuration files? (Choose two.)

- A. Variable values
- B. Adapter Text MatchRules
- C. Citrix Context properties
- D. Project properties

Answer: A,D

NEW QUESTION # 101

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