



PEGAPCRSA80V1_2019^{Q&As}

Pega Certified Robotics System Architect 80V1 2019

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**QUESTION 1****DRAG DROP**

The Adapter Match Rules tab provides the developer the access to resolve match rule issues during interrogation of an application and during maintenance of the solution. The Match Rules tab contains four areas. Drag each Area on the left to the correct Area Description.

Select and Place:

Answer Area

	<u>Area</u>	<u>Area Description</u>
Target		A filtered list of all the interrogated targets and similar targets found in the application
Match Rules		An editable grid of a highlighted target that also enables testing of the target's properties
Selected Target		A list of associated match rules and available match rules for the highlighted target
Selected Match Rule		A grid of a highlighted match rule that allows for rule customization, if necessary

Correct Answer:

Answer Area

	<u>Area</u>	<u>Area Description</u>
	Match Rules	A filtered list of all the interrogated targets and similar targets found in the application
	Selected Match Rule	An editable grid of a highlighted target that also enables testing of the target's properties
	Target	A list of associated match rules and available match rules for the highlighted target
	Selected Target	A grid of a highlighted match rule that allows for rule customization, if necessary

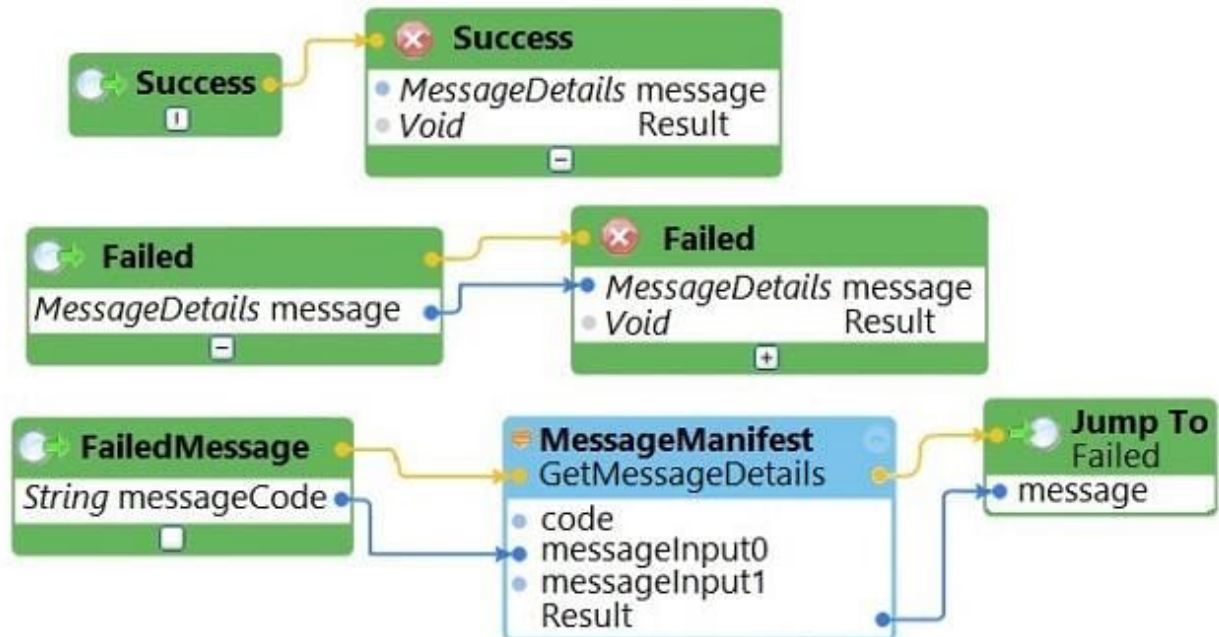
QUESTION 2

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.

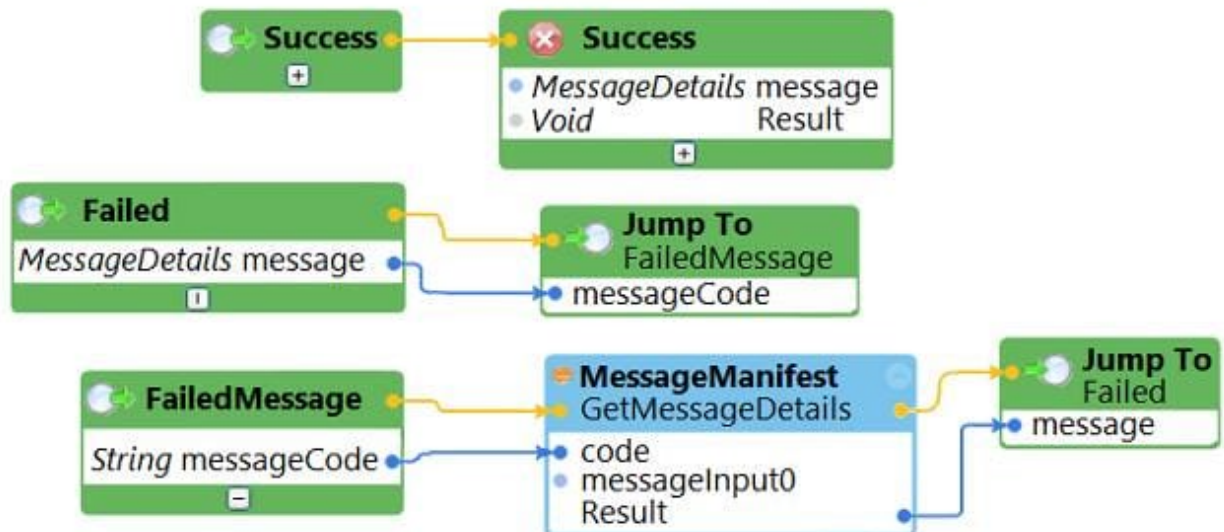


Which image represents the exit logic?

A.

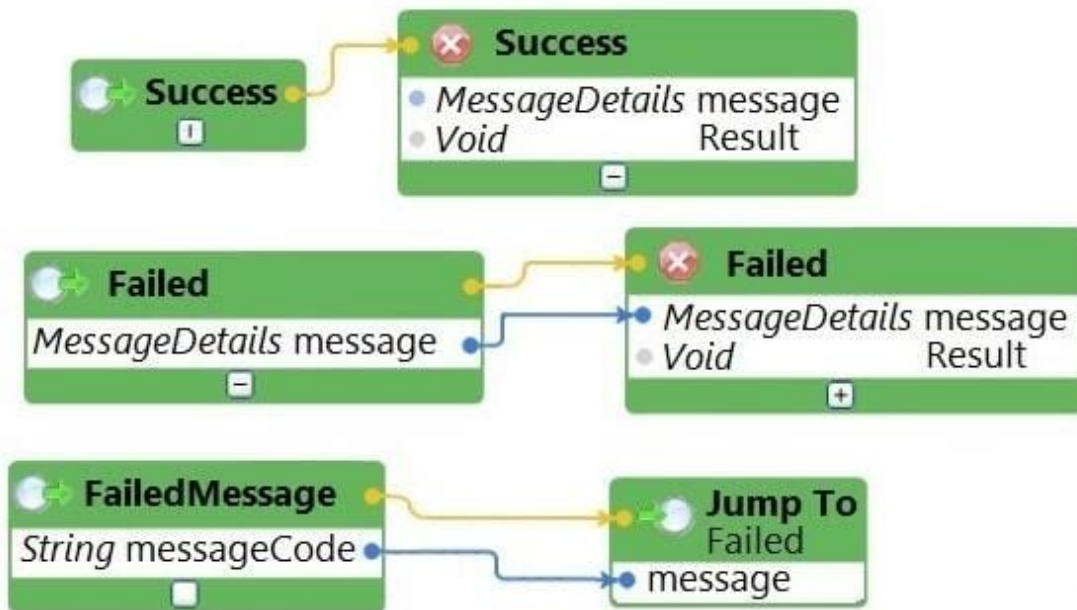


B.

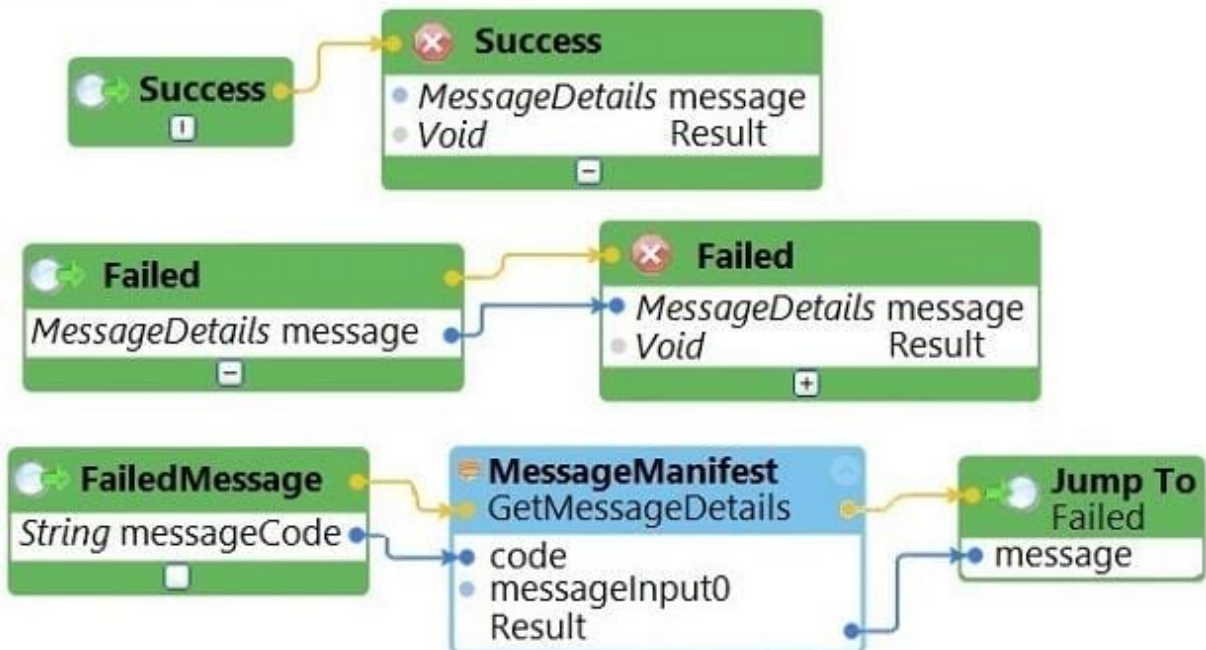




C.



D.



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

**QUESTION 3**

Lines in the RuntimeLog containing the text "ExecutionLink From:" refer specifically to what item from your solution?

- A. Blue data lines
- B. Automation entry points
- C. Automation execution threads
- D. Yellow execution lines

Correct Answer: D

Reference: <https://community1.pega.com/community/product-support/question/reading-runtime-logs-how>

QUESTION 4**HOTSPOT**

Pega Robot Studio provides five rules on how to differentiate between cloneable application objects when using key assignments in automations. The first rule states that an event creates the instance to set the context of a cloneable object. The remaining four rules state the requirements for a key assignment.

In the Answer Area, determine if each rule description requires a key assignment.

Hot Area:

Answer Area

<u>Rule Description</u>	<u>Key Assignment Required?</u>
An event from Child Context to Parent Context	<div><div></div><div>Requires a key assignment</div><div>Does not require a key assignment</div></div>
An event from Parent Context to Child Context	<div><div></div><div>Requires a key assignment</div><div>Does not require a key assignment</div></div>
Logic within the same context	<div><div></div><div>Requires a key assignment</div><div>Does not require a key assignment</div></div>
An event from No Context to a Context	<div><div></div><div>Requires a key assignment</div><div>Does not require a key assignment</div></div>

Correct Answer:

**Answer Area****Rule Description****Key Assignment Required?**

An event from Child Context to Parent Context

Requires a key assignment

Does not require a key assignment

An event from Parent Context to Child Context

Requires a key assignment

Does not require a key assignment

Logic within the same context

Requires a key assignment

Does not require a key assignment

An event from No Context to a Context

Requires a key assignment

Does not require a key assignment

QUESTION 5

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

Correct Answer: C

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