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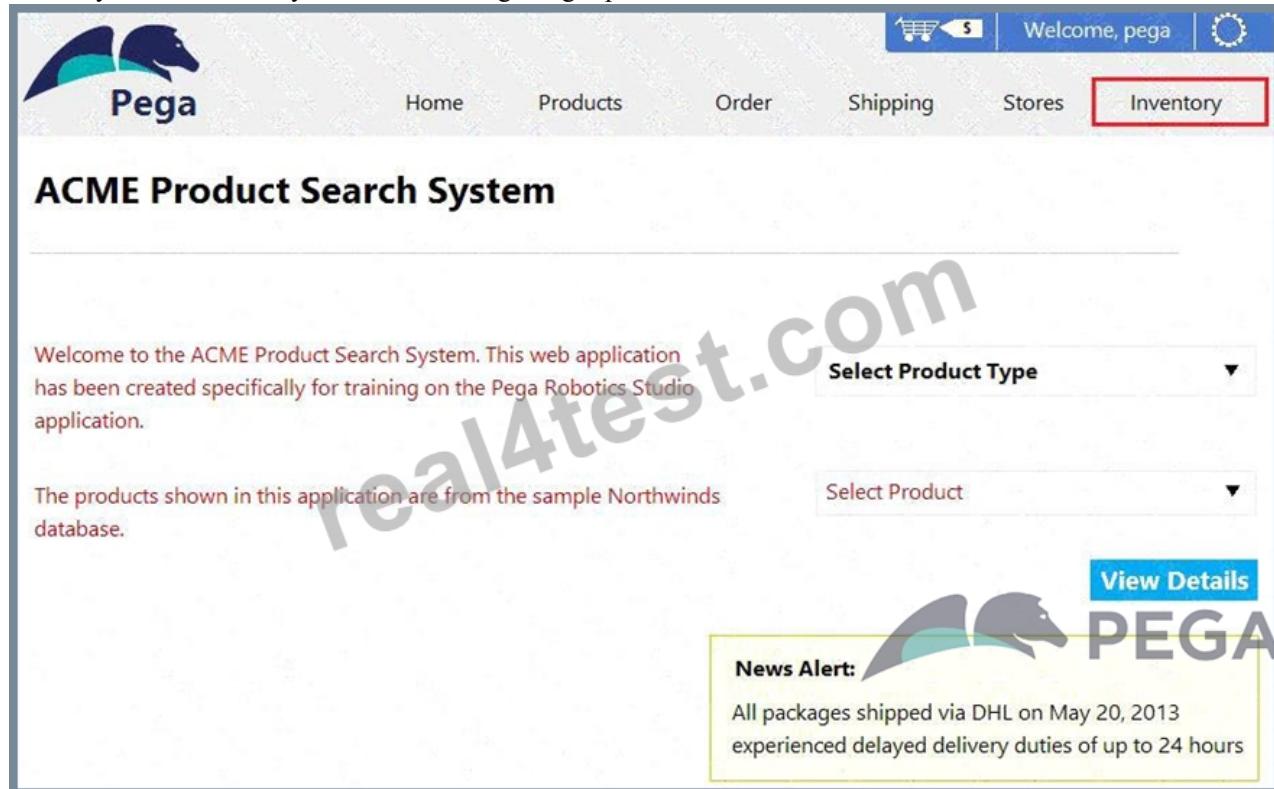
Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q84-Q89):

NEW QUESTION # 84

As a new development requirement, you must disable the Inventory link as shown in the following image.

The Inventory link must be available only to the Store Managers user group. The user group validation is already developed, and the web application has already completed interrogation.

How do you disable Inventory link for the remaining user group?



- A. In Automation, in the created event of the Inventory link, set the IsCreated property to False.
- B. In the Match Rules tab of the adapter, from the Selected Target pane, assign the Checked property to False.
- C. In the Match Rules tab of the adapter, delete the Attribute Value Match rule associated to Inventory link.
- D. In Automation, on the created event of the Inventory link, set the Enabled property to False.

Answer: C

NEW QUESTION # 85

You have completed your solution design. The customer installed the Pega Robot Runtime software on the agent's desktop. The customer is ready to unit test your solution, but wants the Runtime executable to automatically launch the new robotics solution. How do you fulfill this request?

- A. Edit the StartProject key in the StudioConfig.xml by setting the value to the file location of the .manifest file.
- B. Edit the StartProject key in the RuntimeConfig.xml by setting the value to the file location of the . diagnostics file.
- C. Edit the StartupProject key in the RuntimeConfig.xml by setting the value to the file location of the . openspan file.
- D. Edit the StartupProject key in the StudioConfig.xml by setting the value to the file location of the . openspan file.

Answer: C

NEW QUESTION # 86

The project you are working on has two applications: BankerInsight and Pega Finance. You are working on the BankerInsight application method. Which three elements are not available to be used on the application method's design surface? (Choose Three)

- A. BankerInsight controls.
- B. Pega Finance controls.
- C. Globals.
- D. Automations that are not scoped within BankerInsight.
- E. External data sources.

Answer: B,C,D

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

"After adding the application method, Pega Robot Studio includes the application in the Palette. External elements are not available underneath the application, such as:

- * Globals
- * Other applications
- * Automations that are not scoped within the application"

In other words: when you are working within an application method under a specific application (such as BankerInsight), you cannot include items from the global scope (Globals), you cannot include items from other applications (such as Pega Finance controls belong to a different application), nor can you include automations that are not scoped to the same application (automations outside BankerInsight).

Why each option is correct/incorrect:

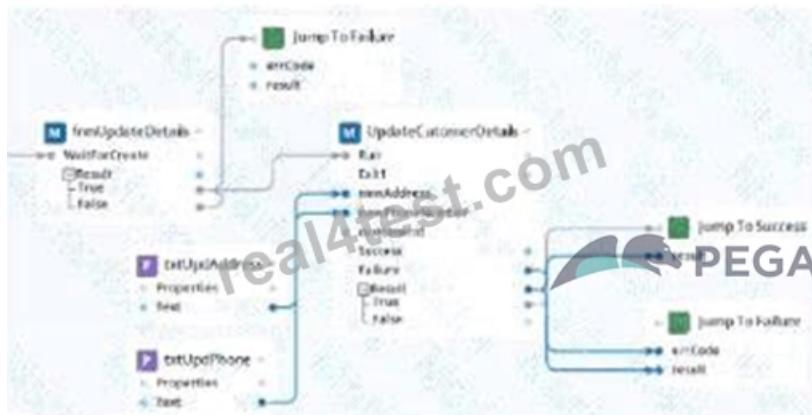
- * A. Automations that are not scoped within BankerInsight - Not available (Correct). According to the extract, "Automations that are not scoped within the application" are listed as external elements that cannot be used.
- * B. BankerInsight controls - Available. Controls belonging to the same application are within scope, so you can use these.
- * C. External data sources - The documentation snippet does not explicitly list "external data sources" as unavailable under the application method. So by the extract we cannot verify it as not available - thus we do not choose it.
- * D. Pega Finance controls - Not available. These belong to a different application (Pega Finance), so they fall under "Other applications" which are external to the current application and so cannot be used.
- * E. Globals - Not available. Explicitly listed in the documentation as external elements not available underneath the application.

If you like, I can check whether "External data sources" are allowed or not in that context and provide a more detailed explanation with additional reference pages.

NEW QUESTION # 87

Within your project for a car renting company, you create an automation that reads data From an online form and calls a subautomation that saves that data in the company's application. The UpdateCustomerDetails subautomation has two exit points, Success and Failure, and two output parameters. Result and errCode.

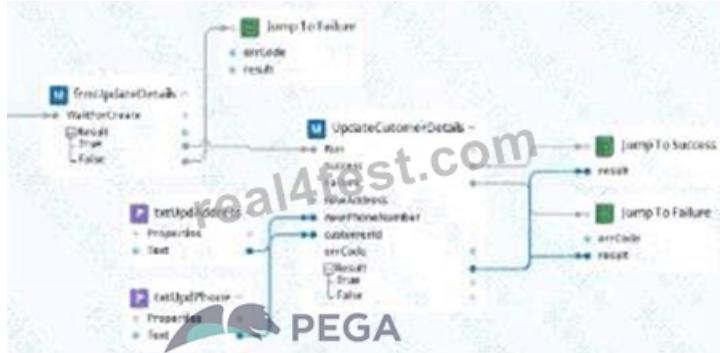
Which figure represents this subautomation?



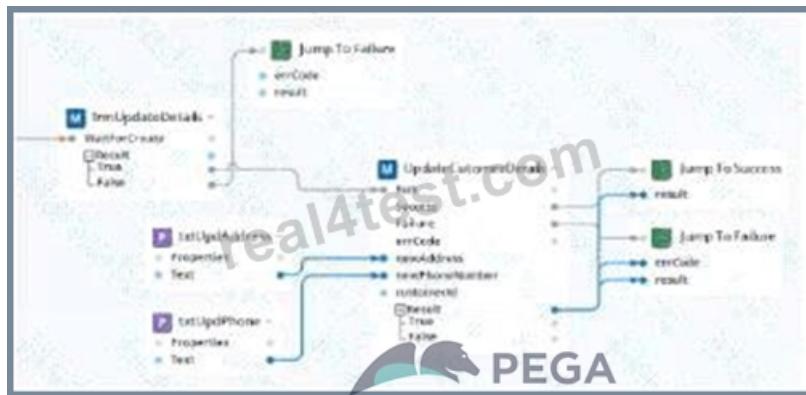
- A.



- B.



- C.



- D.

Answer: C

Explanation:

* Pega Robotics Studio - Automation Design Concepts (Entry/Exit Points & Parameters)

"An automation can expose multiple exit points (for example, Success and Failure) and can define output parameters that return values to the caller. When the automation completes, the appropriate exit point is raised and the output parameters are made available to the caller."

* Pega Robotics Studio - Calling Automations (Run and Parameter Mapping)

"When one automation calls another, the called automation appears as a component with input parameters, output parameters, and exit points. The caller wires the Success/Failure exits to the next steps and maps output parameters (for example, result, errCode) to downstream logic." Why Option C is correct:

* The UpdateCustomerDetails block in Option C clearly shows two exit points - Success and Failure
- and two output parameters - result and errCode - on the subautomation.

* The wiring demonstrates a typical pattern:

* On Success, the flow proceeds to a success path with result available.

* On Failure, the flow proceeds to a failure path with errCode available (the extra, unused result pin on the failure jump is permissible but not required).

* This matches the specification precisely: two exits (Success/Failure) and two outputs (result, errCode).

Why the other options are not correct:

* Option A: Shows errCode but does not expose result clearly as an output to the success path.

* Option B: The component does not display errCode as an output parameter of the subautomation.

* Option D: Emphasizes an additional boolean/conditional output and maps result on the failure path, which does not reflect the stated definition of the subautomation outputs.

Document Sources (Exact Extracts Reference):

- * Pega Robotics Studio User Guide - Automation Design Concepts: Entry/Exit Points and Parameters.
- * Pega Robotics Studio User Guide - Calling Automations and Mapping Inputs/Outputs.
- * Pega Robotics System Certification Study Material - Subautomation design patterns (Success/Failure with output parameters).

NEW QUESTION # 88

A service request manager, who responds to 1000 active service tickets per week, receives a ticket for new account creation. This ticket has been marked as the highest priority and contains all the necessary details for an account creation.

The manager creates an activity and assigns all the context values with appropriate values.

Which two activity methods of the account creation ticket can be used to close the ticket within priority?

(Choose two.)

- A. Start
- B. StartNowAndWait
- C. StartNow
- D. StartAndWait

Answer: A,D

NEW QUESTION # 89

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