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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions

(Q74-Q79):

NEW QUESTION # 74
Using the values from the data page definition, the value FETCH_SCORE is configured for which robot activity property in Pega Robot Studio?

- A. ActivityName
- B. FullName
- C. (Name)
- D. UniqueID

Answer: A

Explanation:
In Pega Robot Studio, a Robot Activity serves as the link between a robotic automation (built in Pega Robot Studio) and the Pega Platform. This link allows a Pega case or data page to invoke robotic automations through the Robotic Desktop Automation (RDA) integration.
The Data Sources configuration in Pega Platform, as shown in the screenshot, defines the connection between a data page and a robotic automation. The field labeled "Robotic automation name" directly corresponds to the ActivityName property in the Robot Studio's activity definition.
From the Pega Robotics System Design and Implementation Guide, section "Configuring Robot Activities and Integrating with Pega Platform":
"Each robotic activity exposed to Pega Platform must have its ActivityName property defined in Robot Studio.
The ActivityName identifies the automation when it is invoked from Pega Platform through Robotic Desktop Automation (RDA) or Robotic Process Automation (RPA).
The name entered in the Pega Platform's data page configuration (for example, FETCH_SCORE) must match exactly the ActivityName defined in the Robot Studio activity." Detailed Reasoning:
* The screenshot shows a Data Page Source configuration where:
* Source = Robotic desktop automation
* Robotic automation name = FETCH_SCORE
* Timeout = 5 seconds
* Request Data Transform = Request
* Response Data Transform = RDAResponse
* The Robotic automation name (FETCH_SCORE) identifies which Robot Studio activity should execute when the Pega Platform requests the data.
* In Robot Studio, this is mapped to the ActivityName property of the automation's activity component, ensuring a direct call mapping between Pega and Robot Studio.
Option Analysis:
* A. ActivityName: Correct - this is the property used to link the automation in Pega Platform to the robotic activity in Robot Studio.
* B. FullName: Incorrect - FullName refers to the namespace or project structure reference, not the callable identifier.
* C. (Name): Incorrect - This refers to the internal object label, not the platform reference name.
* D. UniqueID: Incorrect - This is an internal system identifier used by Robot Studio for distinguishing components, not for integration with Pega Platform.
Therefore, the correct answer is A. ActivityName.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Robot Activity Configuration and Pega Platform Integration (RDA/RPA) section (Pega Robotics 19.1 and later).

NEW QUESTION # 75
You are designing an attended project for a banking customer. This project requires you to add new customers from an application to a combo box in a custom user surface.
Which steps do you take to gain access to the methods of the combo box items within an automation?

- A. Select the combo box in a design form of the user interface to open the Select action window.
- B. Select the combo box in the Palette tab of an automation, and then filter for the method that you want to access in the properties grid.
- C. Drag the combo box to the automation surface to open the Select action dialog box, and then filter for the method that you want to access.
- D. Open the Globals tab, filter for the method that you want to access, and then drag the method to the design surface.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
When working with UI controls such as combo boxes in a custom user interface (Windows form or User Interaction form), you can expose their methods and events by dragging the control from the Palette or Object Explorer to the automation design surface.
According to the Pega Robotics System Design and Implementation Guide, section "Accessing Control Methods and Properties in Automations":
"To access a control's methods or events in an automation, drag the control (such as a combo box or text box) from the Object Explorer or Palette to the automation surface.
The Select Action dialog box appears, allowing you to filter and choose the specific method or event (for example, AddItem, RemoveItem, or Clear)." Detailed Reasoning:
* A. Drag the combo box to the automation surface... - Correct. This opens the Select Action dialog, exposing all available methods and events for that control.
* B. Open the Globals tab... - Incorrect. The combo box methods are not global; they belong to a specific UI form.
* C. Select the combo box in a design form... - Incorrect. This action edits UI layout, not automation logic.
* D. Select the combo box in the Palette tab... - Incorrect. The properties grid shows attributes, not callable methods.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Using Control Methods and Events in Automations section (Pega Robotics 19.1 and later).

NEW QUESTION # 76
Match the term on the left with its description on the right.

Answer:

Explanation:
Explanation:
In Pega Platform, different integration points exist to trigger robotic automations (either desktop or unattended) through Pega Robot Studio. Each serves a specific purpose depending on whether the automation retrieves data, runs as part of a user interaction, or executes through background processing.
According to the Pega Robotics System Design and Implementation Guide, section "Integration Points Between Pega Platform and Robotic Automations", the following definitions are provided:
Data Pages:
"A Data Page can be configured with a Robotic Desktop Automation (RDA) data source.
This allows the case to call a robotic automation to retrieve or send data between the Pega Platform and an external system.
The automation runs in the background to provide data enrichment or lookup functions." Flow Actions:
"Flow actions can invoke robotic desktop automations before or after a case step executes.
They enable synchronous automation interaction as part of a user's workflow in Pega Platform." Robot Queues:
"A Robot Queue contains assignments that are sent to unattended robots for background processing.
One or more robots pick assignments from the queue and execute the configured automations associated with those cases." Detailed Reasoning:
* Data Pages # Used to source or update data automatically from external systems by triggering a Robotic Desktop Automation (RDA) or Robotic Process Automation (RPA).
* Hence, it "sources application data from Pega Platform applications by calling automations."
* Flow Action # Used within a case to trigger RDA automations either before or after a step.
* Hence, it "calls automations to run before or after completing a step."
* Robot Queue # Used by unattended robots managed through Robot Manager to fetch assignments and perform automations.
* Hence, it is the process by which "one or more robots access the case assignment to perform the automations." Final Correct Matching Order:
Term
Description
Data pages
Source application data from Pega Platform applications by calling automations.
Flow action
Within the case, it calls automations to run before or after completing a step.
Robot queue
One or more robots access the case assignment to perform the automations.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Integration Points Between Pega Platform and Robotic Automations section (Pega Robotics 19.1 and later).

NEW QUESTION # 77
When performing application discovery, it is important that you _____ and _____ . (Choose two.)

- A. utilize test methods to validate that you can interact with representatives of the controls in the use case
- B. interrogate 100 percent of the controls in the application
- C. interrogate all controls required for the use case
- D. write automations to accomplish the basic search functionality of the application

Answer: A,D

NEW QUESTION # 78
While setting up Start My Day, the user makes some changes in the Manage Applications window to prioritize and manage the applications that are configured to launch using the Start My Day functionality.
Which of the following applications does the user see on the desktop after using the Start My Day functionality?

- A. CRM, BankerInsight
- B. CRM, Notepad, BankerInsight
- C. Pega Finance, Notepad, BankerInsight
- D. Pega Finance, CRM, Notepad, BankerInsight

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
In Pega Robot Studio, the Start My Day (SMD) functionality allows a user to define and launch all required applications at once when starting work. The configuration of these applications is performed in the Manage Applications window, where each application can be individually enabled or disabled for automatic startup.
According to the Pega Robotics System Design and Implementation Guide, in the section "Start My Day Configuration and Manage Applications", the documentation specifies the following:
"Applications configured for Start My Day will launch automatically when the Start My Day feature is invoked.
The Manage Applications dialog lists all project applications and determines which ones are launched using the 'Enabled' checkbox. Only applications marked as enabled will be started when the user initiates Start My Day. Applications that are listed but not enabled remain closed." The screenshot in the question shows the following configuration under the Manage Applications window:
Application
Enabled
Type
Path
Pega Finance
Yes
Adapter
BankerInsight
Yes
Adapter
C:\Program Files (x86)\CRM Setup\CRM.exe
CRM
No
Exe
C:\Program Files (x86)\CRM Setup\CRM.exe
Notepad
Yes
Exe
C:\Windows\notepad.exe
From this configuration, the Enabled column indicates that the following applications will start automatically when Start My Day is triggered:
* Pega Finance
* BankerInsight
* Notepad
The CRM application is not enabled and therefore will not launch.
Option Analysis:

* Option A (Pega Finance, Notepad, BankerInsight): Correct, as these are the enabled applications.
* Option B (CRM, BankerInsight): Incorrect, because CRM is not enabled.
* Option C (CRM, Notepad, BankerInsight): Incorrect, because CRM is not enabled.
* Option D (Pega Finance, CRM, Notepad, BankerInsight): Incorrect, because CRM is not enabled.
Therefore, the correct answer is A. Pega Finance, Notepad, BankerInsight.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Start My Day (SMD) Configuration and Application Management section (Pega Robotics 19.1 and later).

NEW QUESTION # 79
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