

PEGACPRSA22V1日本語参考 & PEGACPRSA22V1試験勉強過去問



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>> PEGACPRSA22V1日本語参考 <<

PEGACPRSA22V1試験勉強過去問 & PEGACPRSA22V1日本語版問題解説

参考のためにいくつかの利点を提供しています。一方では、PEGACPRSA22V1学習の質問により、作業スタッフが顧客の多様で進化する期待を理解し、その理解を戦略に取り入れることで、PEGACPRSA22V1試験エンジ

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Pegasystems Certified Pega Robotics System Architect 22 認定 PEGACPRSA22V1 試験問題 (Q59-Q64):

質問 # 59

Which two statements are valid for the given automation? (Choose two.)

□

- A. Assign Main|b|NearestStore with the new value only if the value changed belongs to an active key.
- B. The value of the NearestStore changes when the automation is initiated.
- C. Assign Main|b|NearestStore with the new value when the value of the NearestStore changes.
- D. The automation is initiated when the value of the NearestStore changes.

正解: A、B

質問 # 60

Pega Robotic Coding Standards suggest organization of project components. You have added the _GC_CRM project item to the CRMPri.

Which three components are recommended to be placed in the _GC_CRM project item? (Choose three.)

- A. messageDialog
- B. Switch
- C. ForLoop
- D. dateTimeUtils
- E. stringUtils

正解: A、D、E

質問 # 61

The StartPage property is similar to the Path property.

Which statement about the StartPage and Path properties is true?

- A. The StartPage property belongs to the Windows application, while the Path property belongs to the Web application.
- B. Both the StartPage and Path properties belong to Web and Text applications.
- C. The StartPage property belongs to the Web application, while the Path property belongs to the Windows application.
- D. The StartPage property belongs to the Windows application, while the Path property belongs to the Text application.

正解: C

解説:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, each application adapter includes specific properties that define how the application is launched and managed.

According to the Pega Robotics System Design and Implementation Guide, in the section "Application Adapter Properties and Configuration", the following explanation is given:

"The Path property specifies the executable file (.exe) that starts a Windows application.

The StartPage property specifies the initial URL or webpage that loads when a Web application adapter launches.

Both properties are launch parameters defining how Pega Robot Studio starts and attaches to the target application, but they apply to different adapter types." Detailed Reasoning:

* The Path property is used by Windows adapters, because it defines the file system path of the application executable (for example, C:\Program Files\AppFolder\App.exe).

* The StartPage property is used by Web adapters, because it defines the initial URL or webpage (for example, https://bankerinsight.pegacom/login.html) that the adapter opens when starting the browser instance.

Option Analysis:

* A. Incorrect - The StartPage is for web apps, not Windows.

* B. Incorrect - Both do not belong to both adapter types.

* C. Correct - StartPage is a Web adapter property; Path is a Windows adapter property.

* D. Incorrect - The StartPage is not for Windows apps, and Path is not for Text adapters.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Application Adapters and Launch Properties section (Pega Robotics 19.1 and later).

質問 # 62

our project for a customer service department contains a Windows form with a btnUpdateAccount button.

Users click btnUpdateAccount to automate the updates of other customer account systems at the end of the call. You create the UpdateAccount automation to ensure that the Windows form is still accessible after clicking the button.

Which option represents the UpdateAccount automation with this requirement?

- A. ☐
- B. ☐
- C. ☒
- D. ☐

正解: C

解説:

* Pega Robotics Studio - Automation Design Concepts (Events and UI Responsiveness)

"Automations started from a Windows Form Click event run on the UI thread. To keep the form responsive, long-running work should be started by calling other automations asynchronously. When an automation is executed synchronously, the UI thread is blocked until the call completes. Executing the child automation asynchronously allows users to continue interacting with the form."

* Pega Robotics Studio - Calling Automations (Run method)

"The Run method includes a synchronous parameter.

True - the caller waits for completion (blocks the UI).

False - the automation starts asynchronously and control returns immediately to the caller (UI remains available).

Default follows the project setting."

* Pega Robotics Studio - Windows Form Controls (Avoid self-triggering)

"Invoking PerformClick from within an automation that is already handling the button's click should be avoided. It re-triggers the button click and can lead to reentrancy or recursion and does not improve UI responsiveness."

* Pega Robotics Studio - Message Dialogs

"Displaying a MessageDialog during processing is modal and prevents interaction with the form until the dialog is closed. Use only for completion or error notifications, not while long-running work is executing." Why Option B is correct:

* Option B starts from the btnUpdateAccount.Click event (so no self-trigger via PerformClick).

* It launches the downstream automations (UpdateBankerInsight and UpdatePegasFinance) using Run with the synchronous parameter set to False (asynchronous), which keeps the Windows form responsive and accessible to the user while updates run.

* It does not introduce a modal MessageBox before or during the updates (dialogs are only used for completion/notification), so it avoids blocking the UI.

Why the other options are not correct:

* Option A: Uses PerformClick on the button, which re-triggers the click and can lead to recursion without improving responsiveness.

* Option C: Inserts a MessageDialog during the middle of processing, which is modal and blocks the form.

* Option D: Calls the update automations synchronously (or leaves them at the blocking default), which holds the UI thread until completion and makes the form inaccessible during the run.

質問 # 63

When maintaining a robotic project, you encounter two separate issues with matching. In the first issue, the hierarchy of a web page has changed, and the control no longer matches. In the other issue, the control has multiple match rules, and one fails to match the control. Which two of the following interrogation methods can you use to resolve the matching issues in the project? (Choose Two)

- A. Replace Matching
- B. Replace Control
- C. Debug Matching
- D. Debug Control
- E. Refresh Matching

正解: C、E

解説:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

According to Pega Robotics Studio - Matching and Interrogation Tools Documentation:

"Matching defines how a control is identified at runtime. When application hierarchies change or specific match rules fail, Robot Studio provides diagnostic tools to reestablish and verify the correct control associations." The guide specifies the following tools and their purpose:

* Refresh Matching

"Refresh Matching updates the control's properties and hierarchy information based on the current application structure without re-interrogating the control. This tool is useful when an application's DOM or hierarchy has changed."

* Debug Matching

"Debug Matching opens the Match Rules Diagnostics window and evaluates each match rule in real-time to show which rules pass or fail. It assists in identifying which match rule must be corrected or replaced." By contrast:

* Replace Matching - Recreates the match rules from scratch (not the preferred first step).

* Replace Control - Reinterrogates the entire control and removes existing references (used only when the control is entirely invalid).

* Debug Control - Analyzes properties but not matching logic.

Thus, the two correct tools to address the described issues are:

Refresh Matching (for hierarchy change)

Debug Matching (for failed rule troubleshooting)

References (Exact Extract Source):

* Pega Robotics Studio - Matching Diagnostics and Interrogation Guide

* Pega Robotics System Architect Training - Debugging and Refresh Matching Modules

* Pega Robotics Help - Managing Match Rules in Chrome/Edge/Web Adapters Final Verified answer: A, C

質問 # 64

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