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Pegasystems PEGACPRSA22V1 Exam is ideal for IT professionals, developers, and architects who have experience in designing, developing, and deploying robotic automation solutions using Pega Robotics Platform. Candidates seeking this certification should have a thorough understanding of robotic automation concepts, Pega Workflow Automation, and Robotic Desktop Automation.

The PEGACPRSA22V1 certification exam is a computer-based test that consists of multiple-choice questions. PEGACPRSA22V1 exam is administered by Pearson VUE, a leading provider of computer-based testing services. PEGACPRSA22V1 exam is timed and candidates have two hours to complete it. To pass the exam, candidates must achieve a minimum score of 70%. PEGACPRSA22V1 Exam Fee is \$175.

To prepare for the PEGACPRSA22V1 certification exam, candidates should have a solid understanding of Pega Robotics System Architect and its components. Candidates can prepare for the exam by attending training courses, reading study materials, and taking practice exams. Pega offers a variety of training courses and materials to help candidates prepare for the exam. In addition, there are many online resources available that provide study materials and practice exams.

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q60-Q65):

NEW QUESTION # 60

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

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

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

Answer: A,B,C

NEW QUESTION # 61

A developer working on an automation has added a diagnostic log component to check the following log file for information on inconsistent behavior.

Type	Timestamp	TID	APT	Category	DesignComponent/Component	Message (Plus verbose message, if included)
INFO	2022-09-27 13:54:14.211	1	STA	Configuration	CommonConfigLoaderService	Loaded C:\Program Files (x86)\Pegasystems\Pega Robot Studio v22\AttributeDictionary.json.
INFO	2022-09-27 13:54:14.289	1	STA	Configuration	Runtime	Server PegaDevServer AuthenticationType value '' is invalid. Will use default value 'Basic'.
INFO	2022-09-27 13:54:15.508	19	STA	Runtime	Main automation	Starting...
INFO	2022-09-27 13:55:29.497	14	RTA	Automation	Pega Finance	Automation: Main automation - ExecutionLink From: BankerInsight.FreeloginForm.Created To: BI Login.BI
WARN	2022-09-27 13:55:29.497	18	STA	Adapters	BankerInsight	DialogMonitorHelper.StartMonitoring: Timed out waiting 2000 milliseconds for dialog monitor to start
INFO	2022-09-27 13:55:29.700	15	STA	Windows Adapter	ArticleFactory-10466208	WPOS_LIBRARY_LOADED received for C:\Windows\System32\clbcatq.dll
INFO	2022-09-27 13:55:29.700	15	STA	Windows Adapter		ModuleNamePatchRule failed for target clbcatq.dll - Mode: Simple, Value: Simple[True](User Culture):
INFO	2022-09-27 13:55:29.731	15	STA	Windows Adapter		Valid factory not found for module clbcatq.dll

Based on the image, which category and log level did the developer configure for the diagnostic log component in the automation?

- A. Category: Automation; Log Level: Warning
- B. Category: Adapters; Log Level: Info
- C. Category: Adapters; Log Level: Warning
- D. Category: Automation; Log Level: Info

Answer: C

Explanation:

The Pega Robot Studio Diagnostic Log captures runtime execution events, categorized by functional area and severity level.

Each log entry provides five primary columns:

- * Type (Log Level) - Indicates severity (INFO, WARN, ERROR, etc.)
- * Category - Specifies which subsystem or component produced the log (Adapters, Automation, Runtime, etc.)
- * Message - Contains the diagnostic details or error description

According to the Pega Robotics System Design and Implementation Guide, section "Diagnostic Logging and Log Levels":

"The diagnostic log component allows developers to record runtime information filtered by category and severity.

Categories correspond to major system components such as Automation, Adapters, Runtime, and Windows Adapter.

Log levels include INFO, WARN, ERROR, and DEBUG.

Setting the diagnostic log component to 'Adapters' and level 'Warning' captures warnings related to adapter startup, attachment, and runtime communication." Detailed Reasoning:

From the image:

- * The Type column shows: WARN (highlighted entry).
 - * The Category column shows: Adapters.
 - * The Message reads: DialogMonitorHelper.StartMonitoring: Timed out waiting 2000 milliseconds for dialog monitor to start.
- This message indicates a timeout in the adapter's dialog monitoring mechanism - a typical warning-level event in the Adapter category.

Thus, the diagnostic log was configured to capture warnings for adapter-related operations.

Option Analysis:

- * A. Category: Automation; Log Level: Warning - Incorrect. The message and category in the log are clearly marked under Adapters, not Automation.
- * B. Category: Adapters; Log Level: Warning - Correct. The log entry explicitly shows both WARN and Adapters.
- * C. Category: Automation; Log Level: Info - Incorrect. The entry's level is Warning, not Info.
- * D. Category: Adapters; Log Level: Info - Incorrect. The log shows a Warning, not Info.

Final Correct answer:

B). Category: Adapters; Log Level: Warning

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Diagnostic Logging, Log Categories, and Log Level Configuration section (Pega Robotics 19.1 and later).

NEW QUESTION # 62

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

Answer: D

NEW QUESTION # 63

When developing automations and robotic projects for use with Pega applications, there are recommended design specifics and considerations for the developer. Of the options below, which three are recommended developer considerations? (Choose Three)

- A. Use an unlimited number of transferable data items.
- B. Design an automation to complete multiple tasks.
- C. Match the Pega automation identifier with the robot activity component name.
- D. Ensure data formats agree between the automation and the Pega application.
- E. Set valid completion status.
- F. Run automations synchronously.

Answer: C,D,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

When building robotic automations intended for integration with Pega Platform (through Robotic Desktop Automation (RDA) or Robotic Process Automation (RPA)), Pega Systems outlines a set of best practices to ensure reliable execution, data consistency, and seamless communication between the automation and Pega case workflows.

According to the Pega Robotics System Design and Implementation Guide, in the section "Developing Robot Activities for Pega Integration", the following recommendations are provided:

"When developing automations intended for execution by Pega applications, adhere to the following guidelines:

- * Always return a valid completion status from the automation to indicate success or failure to the calling Pega activity.
- * Ensure that the data exchanged between Pega Platform and the automation matches in both type and format to prevent runtime errors or data transformation issues.
- * The activity name in Pega Platform (as specified in the robotic automation name field) must exactly match the name defined in the Robot Activity component in Robot Studio to establish a valid invocation link." Detailed Reasoning:
 - * A. Set valid completion status.
 - * Correct. Each automation that is invoked from Pega must return a valid completion status (e.g., Success, Fail, Completed, Error). This status is sent back through the Robot Activity response data transform.
 - * This ensures that the Pega case or data page correctly interprets the automation's result and can take subsequent actions (e.g., proceed, retry, or raise an exception).
 - * D. Ensure data formats agree between the automation and the Pega application.
 - * Correct. The data types and structure between Pega and the robotic automation must align (for example, string-to-string, integer-to-integer, JSON format consistency).
 - * Mismatched or unstructured data results in serialization errors when passing data through the RDA bridge.
 - * E. Match the Pega automation identifier with the robot activity component name.
 - * Correct. The Robotic Automation Name specified in the Pega data page or case configuration (e.g., FETCH_SCORE) must exactly match the ActivityName property defined in the Robot Studio's Robot Activity component.
 - * This linkage ensures that the correct automation is triggered when the case executes the RDA call.

Incorrect Options:

- * B. Design an automation to complete multiple tasks.
- * Not recommended. Pega advises building modular automations, where each automation performs a single defined task to simplify debugging and improve reuse.
- * C. Use an unlimited number of transferable data items.
- * Not recommended. The number of data items passed between Pega and Robotics should be limited to those necessary for the task, as excessive data transfers can degrade performance.
- * F. Run automations synchronously.
- * Not required. RDA automations typically run asynchronously, returning results through callback mechanisms to avoid blocking the user interface.

Therefore, the three recommended developer considerations are:

- A). Set valid completion status
 - D). Ensure data formats agree between the automation and the Pega application
 - E). Match the Pega automation identifier with the robot activity component name
- Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Developing and Configuring Robot Activities for Pega Integration section (Pega Robotics 19.1 and later).

NEW QUESTION # 64

What is the scope of a `const_msgID` variable that you add to the project from the Toolbox tab of the Globals designer?

- A. A `const_msgID` variable has a local scope, which means that it is accessible from the automation in which you created it.
- B. A `const_msgID` is a constant variable, which means that it has a local scope.
- **C. A `const_msgID` variable has a global scope, which means that it is accessible from every automation of the project.**
- D. A `const_msgID` variable has a local scope but you can change the scope by right-clicking and selecting Move to Globals.

Answer: C

Explanation:

Comprehensive and Detailed Explanation from Pega Robotics System (Exact Extract & Context):

According to the Pega Robotics Studio User Guide - Globals Designer Reference:

"The Globals designer provides a workspace where you can define variables, constants, and lists that have global scope, meaning they can be accessed from any automation or component within the project." When a variable (such as `const_msgID`) is added from the Toolbox tab of the Globals designer, it is automatically created as a global constant.

"Constants created in the Globals designer are read-only values accessible throughout the project. Constants defined here are available to all automations and cannot be modified at runtime." In contrast, variables declared directly within an automation have local scope, accessible only to that specific automation. But when added via the Globals designer, the constant or variable is promoted to a project-wide scope.

Therefore:

- * `const_msgID` is a global constant accessible from every automation in the project.
- * It cannot be changed at runtime.

* It is ideal for fixed identifiers, keys, or configuration constants used across multiple automations.

Document References (Exact Extracts Source)

* Pega Robotics Studio User Guide - Globals Designer and Variable Scope

* Pega Robotics Studio Automation Design Concepts - Constants and Global Variables

* Pega Robotics System 8.7 Certification Study Guide - Variable Scope and Project Context Section Final Verified answer: A

NEW QUESTION # 65

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