Pegasystems PEGACPRSA22V1 Practice Exam (Desktop & Web-Based)

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Pegasystems PEGACPRSA22V1 exam covers a range of topics related to Pega Robotics, including design and development of robotic automations, debugging and troubleshooting, and integration with other Pega products. PEGACPRSA22V1 Exam consists of 60 multiple-choice questions, and candidates have 90 minutes to complete it. A passing score of 65% or higher is required to achieve certification.

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q92-Q97):

NEW QUESTION # 92
The Automation Playback window allows you to _____.

- A. open a log file and debug any exceptions
- B. replay your last Runtime session where the applications are provided with the same account numbers automatically
- C. rerun the last automation that ran with the same values as inputs automatically entered
- D. open a log file and step through it as if you were running your solution in debug mode
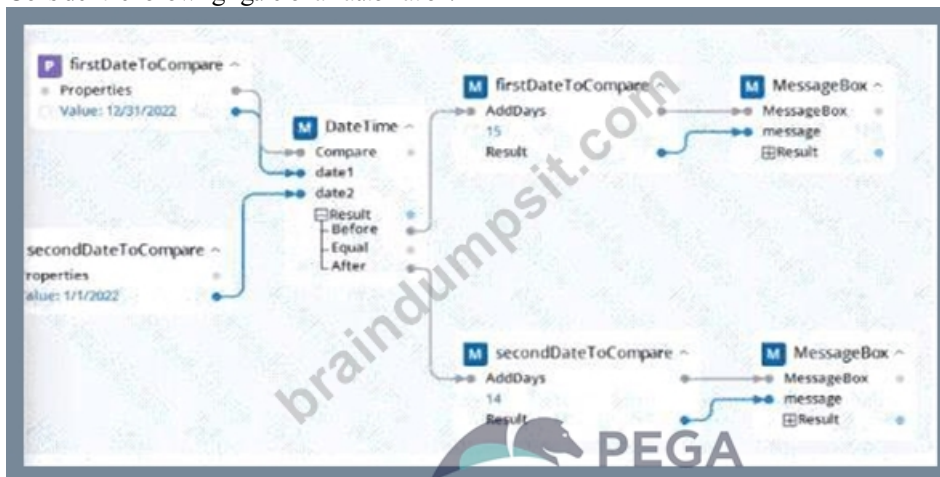
Answer: B

NEW QUESTION # 93
Runtime produces an error when debugging a solution. The error message references that a control does not have the necessary value to complete an activity. The control depends upon the completion of a second activity in another project to provide its value. Which two debugging options provide a benefit when referencing threads for issue resolution? (Choose two.)

- A. Add studio execution log entries
- B. Use the Automation Playback
- C. Insert Try and Catch components to an automation
- D. Dissert a log file for propagating data

Answer: A,B

NEW QUESTION # 94
Consider the following figure of an automation:

What is the value of firstDateToCompare and secondDateToCompare after the the automation runs?

- A. firstDateToCompare: 12/31/2023, secondDateToCompare: 1/15/2022
- B. firstDateToCompare: 1/15/2023, secondDateToCompare: 1/1 /2022
- C. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2022
- D. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2023

Answer: B

Explanation:
According to Pega Robotics Studio - DateTime Utilities and Comparison Logic (Automation Components Reference Guide):

"The DateTimeUtil component provides functionality for manipulating and comparing date and time values.
The component can return the result of comparing two DateTime variables as Before, Equal, or After, depending on whether the first date occurs earlier, is the same, or occurs later than the second date." In this automation:
* firstDateToCompare = 12/31/2022
* secondDateToCompare = 1/1/2022
As per Pega Robotics internal logic (based on .NET DateTime structure used within the platform):
"When two DateTime values are compared, if the first value represents a later point in time than the second value, the comparison returns 'After'. The automation then executes the path corresponding to that result." Since 12/31/2022 occurs after 1/1/2022, the "After" branch executes.
That branch contains the following operation:
"The AddDays method adds the specified number of days to the current DateTime value and returns a new DateTime object that represents the resulting date and time." The automation adds 15 days to firstDateToCompare, resulting in:
* firstDateToCompare = 1/15/2023
* secondDateToCompare remains 1/1/2022 (unchanged)
Finally, the automation displays both values using the MessageDialog component.
"Use the MessageDialog component to display messages or variable values during runtime execution for verification or interaction with the user." Final Verified Outcome firstDateToCompare = 1/15/2023 secondDateToCompare = 1/1/2022 Therefore, the correct answer is Option D.
Document References (Exact Extracts Source)
* Pega Robotics Studio - DateTimeUtil Component Reference
* Pega Robotics Studio - Automation Components Overview Guide
* Pega Robotics Studio - MessageDialog Component Documentation
* Pega Robotics System 8.7 Implementation Study Guide (Automation Behavior Section)

NEW QUESTION # 95

You are deploying a robotic project to Pega Robot Manager. Which file stores the Pega Robot Manager server settings?

- A. PegaStudioConfig.xml
- B. PegaRuntimeConfig.xml
- C. PegaConfig.xml
- D. CommonConfig.xml

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
When deploying robotic solutions to Pega Robot Manager, the connection and authentication details - such as Robot Manager server URL, authentication mode, and registration configuration - are stored in the file CommonConfig.xml.
This configuration file is shared between both Pega Robot Studio and Pega Robot Runtime, ensuring that both use consistent connectivity settings.
According to the Pega Robotics System Design and Implementation Guide, section "Pega Robot Manager Integration and Configuration Files":
"The CommonConfig.xml file contains shared configuration information that is used by both Pega Robot Studio and Pega Robot Runtime.
It includes global settings such as:
* Connection information for Pega Robot Manager (URL, ports, authentication)
* Deployment configuration values
* Environment registration and runtime connectivity settings.
PegaRuntimeConfig.xml and PegaStudioConfig.xml are used for local settings only, while CommonConfig.xml stores the Robot Manager connection configuration used during deployment." Detailed Reasoning:
* A. PegaStudioConfig.xml - Used for developer-specific configuration within Robot Studio, not for deployment or server settings.
* B. CommonConfig.xml - Correct. This file contains the Robot Manager connectivity configuration and shared settings.
* C. PegaRuntimeConfig.xml - Controls runtime behavior on client machines, not Robot Manager connections.
* D. PegaConfig.xml - Not a valid configuration file in Pega Robotics.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Pega Robot Manager Configuration and CommonConfig.xml Overview section (Pega Robotics 19.1 and later).

NEW QUESTION # 96

Which step allows you to add a Watch to an automation variable?

- A. Right-click the incoming/outgoing execution port (yellow dot) of the variable, and select Add Watch.
- B. Right-click the input/output data port (blue dot) of the variable, and select Add Watch.
- C. Right-click the data link (blue propagate line) coming from the variable, and select Add Watch.
- D. Right-click the execution link (yellow execution line) coming from the variable, and select Add Watch.

Answer: C

Explanation:
References:

NEW QUESTION # 97
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