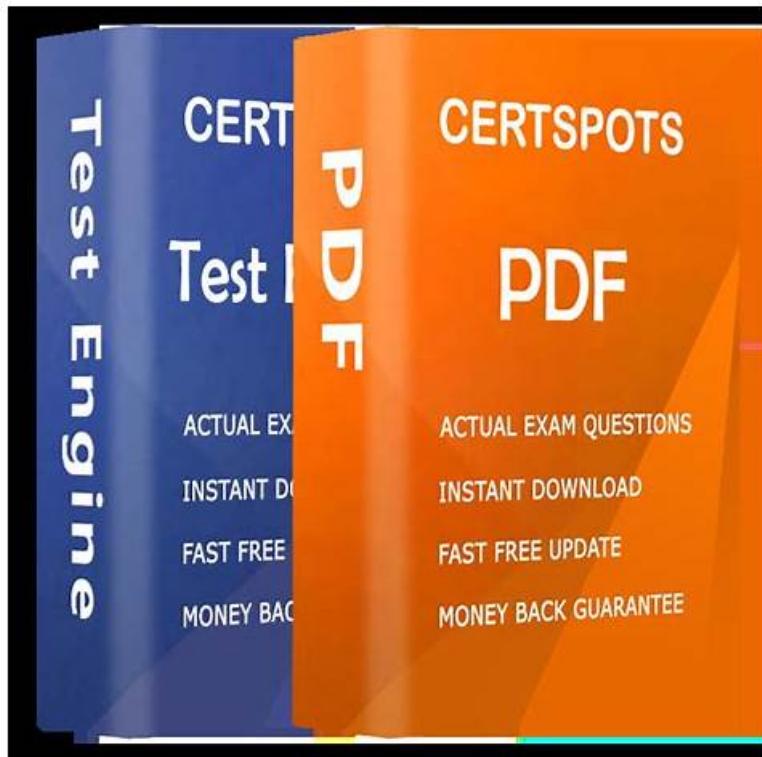# Printable PEGACPRSA22V1 PDF | PEGACPRSA22V1 Authentic Exam Questions

P.S. Free 2026 Pegasystems PEGACPRSA22V1 dumps are available on Google Drive shared by ExamcollectionPass: https://drive.google.com/open?id=1Gh5Zu3qhxe-9BpGiNm9hWId8Bj_egYys

All the given practice questions in the desktop software are identical to the Certified Pega Robotics System Architect 22 (PEGACPRSA22V1) actual test. Windows computers support the desktop practice test software. ExamcollectionPass has a complete support team to fix issues of Pegasystems PEGACPRSA22V1 PDF QUESTIONS software users. ExamcollectionPass practice tests (desktop and web-based) produce score report at the end of each attempt. So, that users get awareness of their Certified Pega Robotics System Architect 22 (PEGACPRSA22V1) preparation status and remove their mistakes.

The Certified Pega Robotics System Architect 22 certification exam is a vendor-neutral certification offered by Pegasystems, a leader in digital process automation technologies. Certified Pega Robotics System Architect 22 certification demonstrates a candidate's knowledge of robotics and automation technology and validates their skills in developing intelligent solutions that can improve business processes.

Pegasystems PEGACPRSA22V1 certification exam is designed to test the knowledge and skills of individuals seeking to become a Certified Pega Robotics System Architect. Certified Pega Robotics System Architect 22 certification program is intended for professionals who want to demonstrate their expertise in designing and developing robotic automation solutions using Pega's Robotics Studio. PEGACPRSA22V1 Exam covers various topics such as identifying automation opportunities, designing robotic solutions, developing and testing robotic automations, and deploying robotic solutions.

>> Printable PEGACPRSA22V1 PDF <<

100% Pass Quiz 2026 PEGACPRSA22V1: Updated Printable Certified Pega Robotics System Architect 22 PDF

If you are also planning to take the PEGACPRSA22V1 practice test and don't know where to get real PEGACPRSA22V1 exam questions, then you are at the right place. ExamcollectionPass is offering the actual PEGACPRSA22V1 Questions that can help you get ready for the examination in a short time. These PEGACPRSA22V1 Practice Tests are collected by our team of experts. It has ensured that our questions are genuine and updated. We guarantee that you will be satisfied with the quality of our Certified Pega

Robotics System Architect 22 (PEGACPRSA22V1) practice questions.

The Certified Pega Robotics System Architect 22 certification program is offered by Pega, a leading software company that provides solutions for customer engagement, digital process automation, and marketing automation. The Certified Pega Robotics System Architect 22 exam requires candidates to demonstrate their proficiency in designing, building, and deploying Pega robotics applications that automate manual processes, enhance customer experience, and streamline organizational workflows. Certified Pega Robotics System Architect 22 certification exam is also designed to assess a candidate's knowledge of Pega Robotics technology, best practices, and implementation strategies.

Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q34-Q39):

NEW QUESTION # 34
During application discovery, what three things must the developer notice about the application to help design the automation? (Choose three.)

- A. How the automation responds to the process
- B. How the application processes data
- C. How the application responds during use
- D. How users interact with the applications
- E. How the adapter process data

Answer: B,C,D

Explanation:
Application discovery is an early technical validation step that involves collecting the information about applications in scope of a potential robotics use case. During discovery you need to find out application types (and if they are on applications support matrix for Pega Robotics), how they are launched, how they are used, and check accessibility and functionality of the controls through interrogation. Application discovery is necessary to ensure that robotics use case is viable and it doesn't have any technical constraints... or, if constraints exist, then what kind of workarounds will be necessary to ensure the use case is successful. The rationale for having application discovery as a best practice is that you don't want to find out half-way through coding an automation that a key control is not available or not performing the desired action.

NEW QUESTION # 35
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. Insert Try and Catch components to an automation
- B. Use the Automation Playback
- C. Dissert a log file for propagating data
- D. Add studio execution log entries

Answer: B,D

NEW QUESTION # 36
Your log on automation is failing and you cannot proceed because the Submit button is not enabled. After searching the HTML code, you discover that the Submit button is enabled only after the Password field experiences a key press.
How do you resolve the automation issue?

- A. On the Submit button, add a Disabled property and set it to True.
- B. On the Password field, add a RaiseEvent method with onkeypress.
- C. On the Password field, add an Enabled property and set it to True.
- D. On the Submit button, add a RaiseEvent method with onkeypress.

Answer: C

NEW QUESTION # 37

When interrogating an application in a Chrome or Edge browser without X-ray Vision enabled, Pega Robot Studio uses only three match rules to uniquely identify the control. Which three match rules does Pega Robot Studio use when interrogating Chrome or Edge? (Choose Three)

- A. Web Control Children match rule
- B. Native Control match rule
- C. Control Children match rule
- D. Element Path match rule
- E. Attribute Value match rule
- F. Property Value match rule

Answer: D,E,F

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
According to the Pega Robotics Interrogation and Matching Engine Documentation:
"When you interrogate controls in a web application using Chrome or Edge browsers without X-ray Vision, Pega Robot Studio utilizes a simplified set of match rules because these browsers do not expose a full DOM structure with automation identifiers." The documentation specifies:
"In non-X-ray Vision interrogation mode, the following three match rules are applied automatically to identify a control:
* Attribute Value Match Rule - Matches a control by its defined attribute (such as 'id', 'name', or 'class').
* Property Value Match Rule - Matches the control based on its property values exposed during interrogation (for example, 'InnerText' or 'TagName').
* Element Path Match Rule - Matches the control by its relative position in the DOM hierarchy." It also states:
"Without X-ray Vision, browser-specific identifiers and deep hierarchical context are not available; therefore, only the Attribute Value, Property Value, and Element Path rules are utilized for Chrome and Edge interrogation." References (Exact Extract Source):
* Pega Robotics Studio User Guide - Web Adapter and Match Rules Section
* Pega Academy - Robotics System Architect Course (Interrogation in Web Applications)
* Pega Robotics Help - Interrogation with and without X-ray Vision
Final Verified answer: B, C, F

NEW QUESTION # 38

Deploying a robotic project to Pega Robot Manager requires configuring the Pega server and credentials.
The server connectivity settings can be set up or adjusted in several ways.
Which three of the following options are methods to set up or adjust the Pega Server settings? (Choose Three)

- A. Edit the Server Connectivity settings in the Tools menu in Pega Robot Studio.
- B. Rerun the Pega Robot Studio installation and configure the server settings.
- C. Manually edit the PegaStudioConfig.xml file from the Tools menu in Pega Robot Studio.
- D. Configure the server settings during the initial installation of Pega Robot Studio.
- E. Edit the Change Server fields during the deployment process.

Answer: A,D,E

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
Pega Robot Studio provides multiple ways to configure or modify Pega Server connectivity settings used for Robot Manager deployment. These settings define the server URL, operator credentials, and authentication method.
According to the Pega Robotics System Design and Implementation Guide, section "Configuring Pega Server Connectivity":
"Server connectivity settings can be specified in multiple ways within Pega Robot Studio:
* During the initial installation process, when prompted to enter Robot Manager URL and credentials.
* By navigating to the Tools # Options # Server Connectivity menu to edit or test server details.
* By adjusting the Change Server fields that appear during the deployment process to override existing configurations. Manual editing of XML files is not recommended for changing server connectivity settings." Detailed Reasoning:
* A. Edit the Change Server fields during the deployment process - Correct. The deployment wizard allows adjusting or overriding existing server settings.
* B. Configure the server settings during the initial installation of Pega Robot Studio - Correct. The installation wizard prompts for server setup.
* C. Rerun the Pega Robot Studio installation and configure the server settings - Not necessary unless reinstallation is required.

* D. Manually edit the PegaStudioConfig.xml file - Not recommended or supported for changing connectivity.
* E. Edit the Server Connectivity settings in the Tools menu in Pega Robot Studio - Correct. This is the standard interface to modify or test connection settings.

Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Server Connectivity and Deployment Configuration section (Pega Robotics 19.1 and later).

NEW QUESTION # 39

......