

PEGACPRSA22V1 Study Center | PEGACPRSA22V1 Review Guide

	PEGACPRSA22V1	PEGACPRSA80V1_2019
Version	Version 22	Version 19
Type of Exam	60 Questions	60 Questions
Exam Duration	90 Minutes	120 Minutes
Passing Grade	65%	65%
Languages	English	English Japanese Spanish
Exam Topics	Overview and Projects (3%) Applications (7%) Interrogating and Recording (15%) Match Rules (5%) Automation Development (20%) Advanced Automation and Best Practices (15%) Debugging and Diagnostics (10%) Pega Robotic Integration (15%) Deployment (10%)	Project Management (5%) System Integration (8%) Interrogation (13%) Debugging and Diagnostics (20%) Automations (33%) Interaction Framework (13%) Deployment (8%)

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Pegasystems PEGACPRSA22V1 (Certified Pega Robotics System Architect 22) Certification Exam is an essential certification exam for individuals who are interested in pursuing a career in the field of robotic automation. Pega is well-known in the field of business process management and automation, and it provides solutions that enable organizations to optimize their processes and productivity. The PEGA Certified Robotics System Architect (PCRSA) Program is designed for individuals who wish to develop their expertise in PEGA Robotic Automation, including software design and development, tailored to the specific needs of a business, in order to drive process efficiencies and accelerate digital transformation.

Pegasystems PEGACPRSA22V1 (Certified Pega Robotics System Architect 22) Exam is a certification exam that is designed to assess the knowledge and skills of individuals in the area of Pega Robotics. Pega Robotics is a rapidly evolving field that involves the use of advanced technologies such as Artificial Intelligence (AI) and Machine Learning (ML) to automate business processes. PEGACPRSA22V1 Exam is designed to test the candidate's ability to design, build, and deploy Pega Robotics solutions that meet the business requirements of organizations.

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 (Q92-Q97):

NEW QUESTION # 92

After setting up Start My Day, the end user makes some changes in the Manage Applications window to prioritize and manage the

applications configured to launch using the Start My Day functionality.

Manage Applications:

☐ Wrap Text

Application	Enabled	Type	Position	Size	Path
ACMESearchSystem	<input checked="" type="checkbox"/>	Adapter	855,11	951,587	
CRM	<input type="checkbox"/>	Adapter	15,487	850,475	C:\Program Files (x86)\OpenSpan\CRM Setup\CRM.exe
Notepad++	<input checked="" type="checkbox"/>	Adapter	855,487	951,475	C:\Program Files (x86)\Notepad++\notepad++.exe
BankerInsight	<input checked="" type="checkbox"/>	Adapter	15,10	839,475	C:\Program Files (x86)\OpenSpan\BankerInsight\BankerInsight.exe

Which of the following applications does the user see on the desktop after using the Start My Day functionality?

- A. ACMESearchSystem, Notepad++, BankerInsight
- B. CRM, BankerInsight
- C. ACMESearchSystem, CRM, Notepad++, BankerInsight
- D. CRM, Notepad++, BankerInsight

Answer: A

NEW QUESTION # 93

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

Answer: D

NEW QUESTION # 94

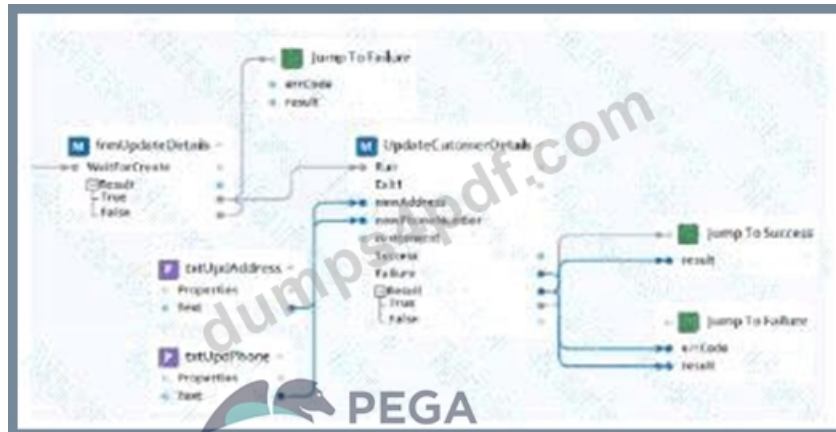
Within your project for a car renting company, you create an automation that reads data From an online form and calls a subautomation that saves that data in the company's application. The UpdateCustomerDetails subautomation has two exit points, Success and Failure, and two output parameters. Result and errCode. Which figure represents this subautomation?



- A.



• B.



• C.



• D.

Answer: B

Explanation:

* Pega Robotics Studio - Automation Design Concepts (Entry/Exit Points & Parameters)

"An automation can expose multiple exit points (for example, Success and Failure) and can define output parameters that return values to the caller. When the automation completes, the appropriate exit point is raised and the output parameters are made available to the caller."

* Pega Robotics Studio - Calling Automations (Run and Parameter Mapping)

"When one automation calls another, the called automation appears as a component with input parameters, output parameters, and exit points. The caller wires the Success/Failure exits to the next steps and maps output parameters (for example, result, errorCode) to downstream logic." Why Option C is correct:

* The UpdateCustomerDetails block in Option C clearly shows two exit points - Success and Failure

- and two output parameters - result and errorCode - on the subautomation.

* The wiring demonstrates a typical pattern:

* On Success, the flow proceeds to a success path with result available.

* On Failure, the flow proceeds to a failure path with errorCode available (the extra, unused result pin on the failure jump is permissible but not required).

* This matches the specification precisely: two exits (Success/Failure) and two outputs (result, errorCode).

Why the other options are not correct:

* Option A: Shows errorCode but does not expose result clearly as an output to the success path.

* Option B: The component does not display errorCode as an output parameter of the subautomation.

* Option D: Emphasizes an additional boolean/conditional output and maps result on the failure path, which does not reflect the stated definition of the subautomation outputs.

Document Sources (Exact Extracts Reference):

- * Pega Robotics Studio User Guide - Automation Design Concepts: Entry/Exit Points and Parameters.
- * Pega Robotics Studio User Guide - Calling Automations and Mapping Inputs/Outputs.
- * Pega Robotics System Certification Study Material - Subautomation design patterns (Success/Failure with output parameters).

NEW QUESTION # 95

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

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

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

Answer: A,C,D

NEW QUESTION # 96

Pega Robot Studio has several methods to manage the flow of an automation depending on when a control is matched. In the Answer Area, drag the description on the left to its matching Design Block.

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.		WaitForEvent ACMEbtnSignIn.LostFocus Setup Fired Timeout
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.		waitAll1 Execute Timeout
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.		waitAny1 Execute Timeout
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.		ACMEbtnSignIn WaitForCreate Result True False

Answer:

Explanation:

Answer Area	PEGA	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.		This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	
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NEW QUESTION # 97

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