Pega CPRSA

PEGA ROBOTICS SYSTEM ARCHITECT CERTIFICATION QUESTIONS & ANSWERS

Details of the Exam-Syllabus-Questions

CPRSA

Certified Pega Robotics System Architect (CPRSA)

60 Questions Exam – 65% Cut Score – Duration of 90 minutes

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Get an Overview of the CPRSA Certification:

Who should take the **CPRSA exam**? This is the first question that comes to a candidate's mind when preparing for the Robotics System Architect certification. The CPRSA certification is suitable for candidates who are keen to earn knowledge on the System Architect and grab their Certified Pega Robotics System Architect (CPRSA). When it is about starting the preparation, most candidates get confused regarding the study materials and study approach. But CPRSA study guide PDF is here to solve the problem. CPRSA PDF combines some effective sample questions and offers valuable tips to pass the exam with ease.

Why Should You Earn the Pega CPRSA Certification?

There are several reasons why one should grab the CPRSA certification.

- The Robotics System Architect certification proves to be one of the most recognized certifications.
- The certification badge proves the knowledge of the candidate regarding subject matters and makes his resume presentable to potential candidates.
- Thus earning the **Certified Pega Robotics System Architect (CPRSA)** is a powerful qualification for a prosperous career.

What Is the Pega CPRSA Robotics System Architect Certification Exam Structure?

Exam Name	Certified Pega Robotics System Architect
Exam Code	CPRSA
Exam Fee	USD $175
Exam Duration	90 Minutes
Number of Questions	60
Passing Score	65%
Format	Multiple Choice Questions
Books / Trainings	**Class Schedule**
Schedule Exam	**Pearson VUE**

Sample Questions	**Pega PEGACPRSAV22 Exam Sample Questions and Answers**
Practice Exam	**Certified Pega Robotics System Architect (CPRSA) Practice Test**

Enhance Knowledge with CPRSA Sample Questions:

Question: 1

In an automation that contains an ExcelRange component, you make a change to the data within the range, and you want to save those changes to the Excel file on disk. Which of the following statements is valid?

a) Call the Commit method of ExcelRange component and then Save on the ExcelConnector.
b) The changes save to the Excel file automatically.
c) Call the Commit method of the ExcelConnector and reload the Excel file.
d) Call the Save method of ExcelConnector and reset the state of Excel file.

Answer: c

Question: 2

When developing a project with multiple applications to automate, how many developers do you assign to each application?

a) 4
b) 1
c) 2
d) 3

Answer: b

Question: 3

While examining a RuntimeLog file, you come across an exception. What is the correct statement for responding to the exception?

a) all exceptions should be reported to support and a hot fix should be created to correct them
b) some exceptions are harmless and can be ignored
c) automation exceptions indicate that your automation was written incorrectly
d) exceptions always indicate a problem in your automation

Answer: b

Question: 4

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 an Enabled property and set it to True.
b) On the Password field, add a RaiseEvent method with onkeypress.
c) On the Submit button, add a Disabled property and set it to True.
d) On the Submit button, add a RaiseEvent method with onkeypress.

Answer: b

Question: 5

You are automating the login process for a web application. There are three possible scenarios that may occur: (1) You may successfully login, (2) you may not be successfully logging in, or (3) you may log in but go to the change password screen.

Which control from the Toolbox do you use to determine which page you were on after performing the login function?

a) Signal
b) Switch
c) WaitAny
d) WaitAll

Answer: c

Question: 6

You are responsible for sending the deployment package to the customer. You are required to build your solution to work with the test and production HR systems. The customer only wants to create one solution that can work with both environments.

How do you fulfill this request?

a) Add two projects to the solution: One project for production and one project for test.
b) Add two adapters to the HR Project: One adapter for production and one adapter for test.
c) Add two configuration files to the HR System project: One configuration file for production and one for test
d) Add one configuration file to the HR System project; the configuration file contains the production and test details

Answer: c

Question: 7

Based on best practices for naming standards and project layout, which three items are located in the root folder of an adapter project?

(Choose three.)

a) Global Container
b) Custom DLL
c) Procedures Folder
d) Adapter
e) Actions Folder

Answer: a, b, d

Question: 8

A project requirement is to run the solution in multiple environments: Development and Production. Which two items can be added to the two Project Configuration files?

(Choose two.)

a) Citrix Context properties
b) Project properties
c) Variable values
d) Adapter Text MatchRules

Answer: b, c

Question: 9

Where are the message definitions for the MessageManifest component defined?

a) Within a Collection on the MessageManifest's properties
b) Within a LookupTable component, acting as the MessageManifest's data source
c) Within the Project Properties
d) Within the Interaction.xml file associated with the project

Answer: c

Question: 10

Which log category do you enable to create a replica of what you see within the emulator in the RuntimeLog?

a) Text Screens
b) Playback
c) Matched Regions
d) Text Adapter

Answer: d

What Study Guide Works Best in Acing the Pega CPRSA Robotics System Architect Certification?

The CPRSA study guide is a combination of some proven study tips and the combination of all valuable study materials like sample questions, syllabus and practice tests in one place.

Explore the Syllabus Topics and Learn from the Core:

If you are determined to earn success in the Robotics System Architect exam, getting in full touch of the **syllabus** is mandatory. During preparation, you might not like all syllabus sections or topics, but try to get at least the fundamental knowledge from the sections you don't like. The more you possess knowledge on all syllabus sections, the more is the chance to attempt maximum number of questions during the actual exam.

Make Your Schedule:

Studying and completing the syllabus becomes easier, if you work on the syllabus topics after making a schedule. Your syllabus must mention what areas you want to cover and within what time. Once you make a schedule and follow it regularly, syllabus completion becomes easier and preparation becomes smoother.

Get Expert Advice from the Training:

Do not forget to join the Pega CPRSA training if it is providing any. Training enhances the practical knowledge of a candidate, which helps them to work well in the practical field during projects.

Get Access to the PDF Sample Questions:

If your study material is in a **PDF format** or the materials are mobile-friendly, what could be better than that? Get access to the free sample questions and keep enhancing your knowledge beyond the syllabus.

Avoid Dumps and Utilize the Pega CPRSA Practice Test:

Why should you rely on practice tests? The reason is simple: you must get familiar with the exam pattern before reaching the exam hall. An aspirant aware of the exam structure and time management during the exam preparation can perform well in the actual exam and attempt the maximum number of questions during the exam.

Many aspirants prefer to read from dumps, but they miss out on the self assessment method. Therefore, CPRSA practice tests always stand out to be the better choice than dumps PDF.

Avail the Proven CPRSA Practice Test for Success!!!

Do you want to pass the CPRSA exam on your first attempt? Stop worrying; we, ProcessExam.com are here to provide you the best experience during your Certified Pega Robotics System Architect preparation. Try out our free mock tests to get a glimpse of our quality study materials, and build your confidence with the premium **CPRSA practice tests**. Our expert-designed questions help you to improve performance and pass the exam on your first attempt.