

# Pega CPSSA

PEGA PEGACPSSA88V1 CERTIFICATION QUESTIONS & ANSWERS

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Exam Summary – Syllabus – Questions

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## **CPSSA**

**Certified Pega Senior System Architect (CPSSA)**

**60 Questions Exam – 70% Cut Score – Duration of 90 minutes**

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## Know Your CPSSA Certification Well:

The CPSSA is best suitable for candidates who want to gain knowledge in the Pega System Architect. Before you start your CPSSA preparation you may struggle to get all the crucial CPSSA materials like CPSSA syllabus, sample questions, study guide.

But don't worry the CPSSA PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the CPSSA syllabus?
- How many questions are there in the CPSSA exam?
- Which Practice test would help me to pass the CPSSA exam at the first attempt?

Passing the CPSSA exam makes you Certified Pega Senior System Architect (CPSSA). Having the CPSSA certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Pega CPSSA Certification Details:

<b>Exam Name</b>	Certified Pega Senior System Architect
<b>Exam Code</b>	CPSSA
<b>Exam Fee</b>	USD \$175
<b>Exam Duration</b>	90 Minutes
<b>Number of Questions</b>	60
<b>Passing Score</b>	70%
<b>Format</b>	Multiple Choice Questions
<b>Books / Trainings</b>	<a href="#">Class Schedule</a>
<b>Schedule Exam</b>	<a href="#">Pearson VUE</a>
<b>Sample Questions</b>	<a href="#">PEGACPSSA88V1 Exam Sample Questions and Answers</a>
<b>Practice Exam</b>	<a href="#">Certified Pega Senior System Architect (CPSSA) Practice Test</a>

## CPSSA Syllabus:

Topic	Details	Weights
<b>Application Development</b>	<ul style="list-style-type: none"> <li>- Define the Enterprise Class Structure</li> <li>- Create an application with the New Application wizard</li> <li>- Understand the rule resolution process; adjust rule availability</li> <li>- Identify how circumstancing affects application behavior</li> <li>- Circumstance rules on a single variable or multiple variables</li> <li>- Differentiate between a queue processor and a job scheduler</li> <li>- Identify the role and elements of activities in case processing</li> <li>- Automate actions when a property value changes</li> <li>- Promote rule reuse with relevant records</li> <li>- Identify the role and impacts of application versioning; Use of ruleset skimming</li> <li>- Configure and validate application rulesets</li> <li>- Branch rulesets for parallel development</li> <li>- Migrate an application; use of product rules</li> </ul>	<b>28%</b>
<b>Case Management</b>	<ul style="list-style-type: none"> <li>- Differentiate between work groups, work queues, and organizational structures</li> <li>- Configure parallel processing for cases</li> <li>- Manage concurrent case access; locking strategies</li> <li>- Configure flow action pre- and post- processing</li> <li>- Extend service-level agreement configurations</li> </ul>	<b>15%</b>
<b>Data and Integration</b>	<ul style="list-style-type: none"> <li>- Validate data against a pattern</li> <li>- Identify use cases for keyed data pages</li> <li>- Exchange data with other applications</li> <li>- Manage integration settings</li> <li>- Address integration errors in connectors</li> <li>- Expose an application with a web service</li> </ul>	<b>19%</b>
<b>User Experience</b>	<ul style="list-style-type: none"> <li>- Create and customize Pega Web Mashups</li> <li>- Configure Pega Web Mashup authentication</li> </ul>	<b>5%</b>
<b>Reporting</b>	<ul style="list-style-type: none"> <li>- Design reports with multiple sources; associations and joins</li> </ul>	<b>5%</b>
<b>Performance</b>	<ul style="list-style-type: none"> <li>- Measure System Performance; use of performance-related tools</li> <li>- Debug system performance</li> <li>- Review log files: Distinguish system events and performance events</li> </ul>	<b>7%</b>
<b>Security</b>	<ul style="list-style-type: none"> <li>- Distinguish between role-based, attribute-based, and client-based access control</li> <li>- Organize and manage case attachments</li> <li>- Secure data with data encryption</li> </ul>	<b>16%</b>
<b>Mobility</b>	<ul style="list-style-type: none"> <li>- Differentiate between the delivery options for mobile devices</li> <li>- Design applications for mobile use; use of certificate sets</li> </ul>	<b>5%</b>

## Pega CPSSA Sample Questions:

### Question: 1

Which three of the following statements about activities are true?

(Choose three)

- a) When an activity rule is appropriate, use the standard activities whenever possible.
- b) Limit your activities to fewer than 15 steps.
- c) You can not call an activity, from an activity.
- d) Use the Log-Message method in the activity to add a message to the PEGA log.

**Answer: a, b, d**

### Question: 2

Which two of the following are prerequisites for creating a branch rule for parallel development?

(Choose Two)

- a) Create an access group that references the team application. Add developers to the access group.
- b) Create a team application.
- c) Circumstance the original rule.
- d) Save a copy of the original rule into the base ruleset.

**Answer: a, b**

### Question: 3

What is the purpose of the Enterprise Class Structure (ECS)?

- a) ECS is used to alter the performance of the Pega Platform.
- b) ECS documents industry or enterprise standards that applications must contain.
- c) ECS references single-value properties and complex properties
- d) ECS provides a structure supporting rule reuse.

**Answer: d**

### Question: 4

Why is application versioning important?

- a) Application versioning provides the ability to clone rules.
- b) Application versioning provides a means to organize applications by priority.
- c) Application versioning provides the ability to version data classes without impacting existing data classes.
- d) Application versioning preserves prior application versions.

**Answer: d**

**Question: 5**

Which two approaches reduce the possibility of rule caching causing performance issues in your application?

(Choose Two)

- a) Classify the nodes in your system.
- b) Add a ruleset to multiple application records.
- c) Remove branch rulesets in your production system.
- d) Only allow rule checkout for operators who need to work in checked out rules.

**Answer: c, d**

**Question: 6**

Select two record types that are involved when configuring a production ruleset.

(Choose Two)

- a) Organization
- b) Access group
- c) Work group
- d) Application
- e) Operator

**Answer: b, d**

**Question: 7**

Refund requests are queued for overnight processing. What two pieces of information are required to queue the refund request?

(Choose Two)

- a) The ID of the queue processor.
- b) The date and time at which the queued item can be processed.
- c) The case ID of the refund request case.
- d) The ID of the customer requesting the refund.

**Answer: a, b**

**Question: 8**

A branch ruleset is a ruleset that \_\_\_\_\_.

(Choose Two)

- a) Is based off of another ruleset
- b) Is designed for large projects
- c) Prevents developers from seeing work of all team members
- d) Contains rules that are not in active development

**Answer: a, b**

**Question: 9**

You create a product rule to generate an application archive file for export. Which two actions do you perform before creating the archive file?

(Choose Two)

- a) Associate application data instances with application rulesets.
- b) Create a new version of the application.
- c) Check in the rules that are in the application's rulesets.
- d) Unlock the application rulesets.

**Answer: a, c**

**Question: 10**

Which two of the following steps are required to create a Pega Web Mashup?

(Choose Two)

- a) Generate the mashup code.
- b) Define attributes to defer for the default action.
- c) Set the data-pega-resizetype attribute to customize the mashup width.
- d) Configure a list of approved sites for the site origin.

**Answer: a, d**

## Study Guide to Crack Pega CPSSA Exam:

- Getting details of the CPSSA syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the CPSSA exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Pega provided training for CPSSA exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the CPSSA sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on CPSSA practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for CPSSA Certification

Make ProcessExam.com your best friend during your Certified Pega Senior System Architect exam preparation. We provide authentic practice tests for the CPSSA exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual CPSSA exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the CPSSA exam.

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