ITTEST

QUESTION & ANSWER

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Exam : **PEGACPLSA23V1**

Title : Certified Pega Lead System Architecture (LSA) Exam 23

Version : DEMO

1.In which two scenarios the access group context can be changed for queue processors?

A. Run immediately

B. Queue-For-Processing

C. Queue Schedule

D. Run in background

Answer: BD

2.Which authorization model do you use to implement the data privacy requirements of the European Union's General Data Protection Regulation (GDPR) and similar regulations?

A. Client-based access control (CBAC)

B. Privileged based access control (PBAC)

C. Role-based access control (RBAC)

D. Attribute-based access control (ABAC)

Answer: A

3.For which two purposes can you use a ruleset override application? (Choose Two)

A. To define applications that are specific to a division within an enterprise.

B. To aggregate multiple built-on applications into a single application

C. As a repository for dependency inversion-based rules.

D. To specialize the appearance of a page that is displayed by a web embed channel.

E. To create the first production application built on a framework application.

Answer: DE

4.The XYZ organization plans to adopt DevOps practices to automate its deployment process.

What are three questions to ask to help you evaluate their current situation? (Choose Three)

A. How much of the code base has regression test coverage?

B. How much of the code base has automated test coverage? How often are those tests run?

C. What parts of the change migration process are the most frequent, time-consuming, or error-prone?

D. What are all the ways through which change is introduced to production? (Rule changes, code changes, platform upgrades, schema, and runtime configuration.).

Answer: BCD

5.Select the recommended option for extending the data model provided by a pega industry framework.

A. Hide the data model with a custom data model.

B. Redefine the data model.

C. Specialize the data model as little as possible.

D. Hide the data model with an Enterprise service Bus (ESB) dictated data model.

Answer: C