

Pegasystems PEGACPRSAV22

Certified Pega Robotics System Architect

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Questions**

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Question: 1

Which component serves as the execution engine that runs deployed Pega Robotic Automations?

- A. Pega Robot Runtime
- B. Pega Robot Studio
- C. Package Server
- D. Robotic Activity Manager

Answer: A

Explanation:

Pega Robot Runtime is the lightweight client that executes automations built in Robot Studio. It interacts with target applications via interrogation adapters and executes logic from deployed packages. Without Runtime, deployed automations cannot function, making it a critical execution layer.

Question: 2

Which two architecture components are always required for unattended robotic automation?

- A. Pega Robot Runtime
- B. Pega Robot Studio
- C. Pega Robotic Automation Deployment Portal
- D. Pega Robot Manager

Answer: A, D

Explanation:

Unattended automations require Robot Runtime for execution and Robot Manager for central scheduling, deployment, and monitoring. Robot Studio is needed only for development, and the Deployment Portal is optional based on package hosting strategy. Together, these enable scalable, enterprise-grade automation.

Question: 3

Which of the following best differentiates attended automation from unattended automation?

- A. Attended bots are always installed on servers.
- B. Unattended bots require direct user triggering.

- C. Attended bots run on a user's desktop, while unattended bots run on virtual machines/servers.
- D. Both types always need human supervision.

Answer: C

Explanation:

Attended automations are triggered on-demand by business users directly from their desktops, whereas unattended automations operate independently on server VMs or remote workers. This distinction defines their architectural requirements, licensing models, and deployment strategies.

Question: 4

What is the role of package storage in a Pega Robotic Automation architecture?

- A. It permanently stores project source files.
- B. It holds deployment packages (.openspan/.bundle) for distribution to Runtimes.
- C. It is used for storing robot activity logs.
- D. It acts as a backup location for Robot Studio projects.

Answer: B

Explanation:

Package storage provides a central repository for compiled deployment packages. Robot Runtimes download the latest versions from this location to ensure consistency across environments. It supports governance by controlling package versions and ensuring bots run approved builds.

Question: 5

Which two correctly describe the function of Pega Robot Runtime?

- A. Executes deployed automations
- B. Provides development tools to build projects
- C. Interacts with target applications during automation execution
- D. Hosts the Package Server repository

Answer: A, C

Explanation:

Runtime is the execution engine for automations and directly interacts with interrogated applications, handling data exchange and workflow execution. Development is handled by Studio, and Package Server is a separate component for package distribution.

Question: 6

Which is the most suitable use case for deploying Pega Robotic Process Automation (RPA)?

- A. Dynamic business rules requiring constant decisioning
- B. High-volume, repetitive tasks involving multiple legacy applications
- C. On-demand desktop assistance for knowledge workers
- D. Manual decision-making requiring judgment calls

Answer: B

Explanation:

RPA is ideal for structured, repetitive tasks that involve interacting with multiple applications without requiring judgment. These scenarios maximize the efficiency of unattended bots, reduce errors, and increase throughput across legacy or siloed systems.

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