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Exam : UiPath-IEPASv1

**Title : UiPath Infrastructure
Engineer Professional -
Automation Suite Exam**

Version : DEMO

1.Which component in Automation Suite is responsible for orchestrating jobs and managing queues?

- A. Orchestrator
- B. Action Center
- C. Automation Ops
- D. AI Center

Answer: A

Explanation:

Orchestrator is the core component responsible for managing unattended robots, scheduling jobs, handling queues, and monitoring automation tasks. It acts as the central hub for workflow control within the UiPath Automation Suite.

2.Which database system is used by default in the UiPath Automation Suite installation?

- A. PostgreSQL
- B. MySQL
- C. Oracle
- D. MongoDB

Answer: A

Explanation:

UiPath Automation Suite uses PostgreSQL as its default database for storing data across services such as Orchestrator, Action Center, and Identity Server. It offers scalability and open-source compatibility for enterprise deployments.

3.What is the role of the Identity Server in the Automation Suite architecture?

- A. Handles logging
- B. Manages file storage
- C. Provides authentication and authorization
- D. Monitors jobs and queues

Answer: C

Explanation:

The Identity Server component provides centralized authentication and authorization for all services within the suite. It enables single sign-on (SSO) and user role management using identity providers such as Azure AD or LDAP.

4.Which services are deployed together with the Automation Suite Core in a typical deployment?

- A. Logging Service
- B. Orchestrator
- C. Action Center
- D. RabbitMQ

Answer: B

Explanation:

Core Automation Suite deployments include Orchestrator and Identity Server by default. Additional components like Action Center or AI Center can be installed optionally based on requirements.

5.Which of the following are part of the UiPath Automation Suite's core architecture? (Select two)

- A. Identity Server
- B. Test Manager
- C. Orchestrator
- D. Process Mining

Answer: A, C

Explanation:

Identity Server and Orchestrator are integral parts of the Automation Suite's core. Identity Server manages authentication, while Orchestrator provides automation control and job scheduling. Other services like Test Manager or Process Mining are optional.