

C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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QUESTION 1

What is the minimum number of CPU cores that are required to install the Cloud Pak for Integration Common Services?

- A. 16 cores
- B. 2 cores
- C. 4 cores
- D. 8 cores

Correct Answer: C

QUESTION 2

Which active-standby pair of queue managers uses a shared networked file system?

- A. Double resilient queue manager
- B. Replicated data queue manager
- C. Integrated HA queue manager
- D. Multi-instance queue manager

Correct Answer: D

QUESTION 3

Which two scenarios are true for a customer who buys licenses of Cloud Pak for Integration (CP4I)?

- A. Entitlements will be consumed when CP4I features like tracing, common services, and Platform Navigator are used
- B. Customer can use some of these entitlements for deploying WebSphere Application Server
- C. These entitlements can be used for deploying any capability that comes as part of CP4I
- D. Customer will need to purchase equivalent entitlements to Red Hat OpenShift Container Platform
- E. Customer can use these entitlements to run standalone version of components bundled in CP4I

Correct Answer: AC

QUESTION 4

Which component of Cloud Pak for Integration builds intelligent and responsive applications that react to events in real time?

- A. API Management
- B. Message Broker
- C. Event Streams
- D. DataPower Gateway

Correct Answer: C

QUESTION 5

What is a Container?

- A. A small software layer that enables multiple operating systems to run alongside each other
- B. A CI/CD component that automates steps in a software delivery process
- C. An executable unit where application code, libraries and dependencies are packaged
- D. A software engineering approach in which teams produce software in short cycles

Correct Answer: A

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