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問題集

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Exam: **C1000-147**

Title: Cloud Pak for Integration v2021.4 Solution Architect

Version: DEMO

1.Which approach can be implemented with Cloud Pak for Integration to help a company modernize its application environment and container management capabilities?
A. Microservices
B. Publish/Subscribe
C. Monolithic architecture
D. Robotic Process Automation
Answer: A

2.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
Answer: A,C

3.An architect needs an agnostic provider of persistent storage for their OpenShift Container Platform, that supports file, block, and object storage, either in-house or in hybrid clouds.
Which provider should the architect choose?
A. HostPath Storage
B. Red Hat OpenShift Container Storage
C. FlexVolume Drives
D. OpenStack Cinder
Answer: A

4.Which is a recommended storage provider for the ROKS implementation
A. Cloud Data Lake
B. Kubernetes Container Storage
C. IBM Cloud Block storage
D. Containers Storage Block
Answer: A

5.What is the patented Data Transfer Technology that is included with the Cloud Pak for Integration?
A. SFTP
B. FASP
C. HTTPS
D. FTP
Answer: D