



C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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QUESTION 1

What is the correct order of dependencies in the DataPower Gateway services point of view as they are nested into each other?

Select and Place:

Domain	1
Tenant	2
Appliance	3
Object	4

Correct Answer:

	Tenant
	Appliance
	Domain
	Object



QUESTION 2

What is the recommended minimum number of machines required for the smallest OpenShift v4 cluster?

- A. 1 temporary bootstrap machine, 3 control plane machines, and at least 2 worker/compute machines
- B. 1 temporary bootstrap machine, 1 control plane machine, and at least 2 worker/compute machines
- C. 1 control plane machine and at least 3 worker/compute machines
- D. 1 temporary bootstrap machine and 1 control plane machine

Correct Answer: B

QUESTION 3

The API Integration pattern is used to enable which use case?

- A. Synchronous point-to-point access to services in closed heritage systems or heterogeneous backends
- B. Synchronous access to fine-grained services across various backends
- C. Asynchronous many-to-many coordination of services across multicloud and on-premises contexts
- D. Asynchronous point-to-point access to services in closed heritage systems or heterogeneous backends

Correct Answer: D

QUESTION 4

Which would be a valid architectural decision when using the Cloud Pak for Integration for a multi-cloud design goal?

- A. Deploy the Cloud Pak for Integration on IBM Cloud and Cloud Foundry
- B. Deploy the Cloud Pak for Integration on IBM Cloud and Amazon Web Services
- C. Place the Cloud Pak for Integration proxy nodes in separate subnets
- D. Place the Cloud Pak for Integration master nodes in separate subnets

Correct Answer: A

QUESTION 5

A decentralized ownership approach in modern agile integration methodology leads to which benefit?

- A. Accelerated development agility
- B. Operational agility with dynamic scalability and inherent resilience
- C. Installation agility that enables auto deployment



D. Business agility with a guaranteed improved time to market

Correct Answer: B

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