

C1000-093^{Q&As}

IBM Cloud Pak for Integration v2020.1 Solution Architect

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QUESTION 1

What is the key benefit of moving away from a centralized ESB pattern to Agile Integration?

- A. Faster roll out of integrations, enhanced scalability, and resilience
- B. Rapid creation of integrations using no-code approach
- C. API-led integration enabling agility and innovation
- D. Multi-cloud deployment of integration artifacts

Correct Answer: B

QUESTION 2

Which two programming languages are available for the API Developer to use in the API Assemble Panel?

- A. .Net
- B. Java
- C. XSLT
- D. JavaScript
- E. ESQL

Correct Answer: BD

QUESTION 3

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

QUESTION 4

Which statement describes Tekton?

A. It is an integrated OpenStack program which aims to provision bare metal machines from the OpenShift Container

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platform

- B. It is a Block Storage service for providing volumes to virtual machines, bare metal hosts, containers and more
- C. It is an Open Source project that allows provisioning, managing and running virtual machines from and within Kubernetes environments like OpenShift
- D. It is an open source project that provides a framework to create cloud-native CI/CD pipelines quickly

Correct Answer: C

QUESTION 5

What does OpenShift use to provide storage to Cloud Pak for Integration components?

- A. Network attached storage
- B. Local disk storage
- C. Persistent volume
- D. Spectrum storage

Correct Answer: A

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