

Latest Version: 6.0

Question: 1

What does Agile Integration, as defined by IBM, relate to?

- A. Unlocking enterprise data securely using integration powered APIs
- B. Implementing event driven architectures for real time integration
- C. Adopting microservices based development for better agility and scalability
- D. Rethinking the approach to integration that is based on people, architecture, and technology

Answer: B

Question: 2

Which is an IBM Cloud Pak solution advantage?

- A. Full software stack support, ongoing security, compliance, and version compatibility
- B. Continuous Delivery and Continuous Integration (CD/CI) tools
- C. Dedicated support team for application migration to IBM Cloud
- D. OpenStack integration out of the box

Answer: B

Question: 3

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

Answer: B

Question: 4

Which Command Line interface tool provides an analyze method which validates resources configuration

and print validation messages?

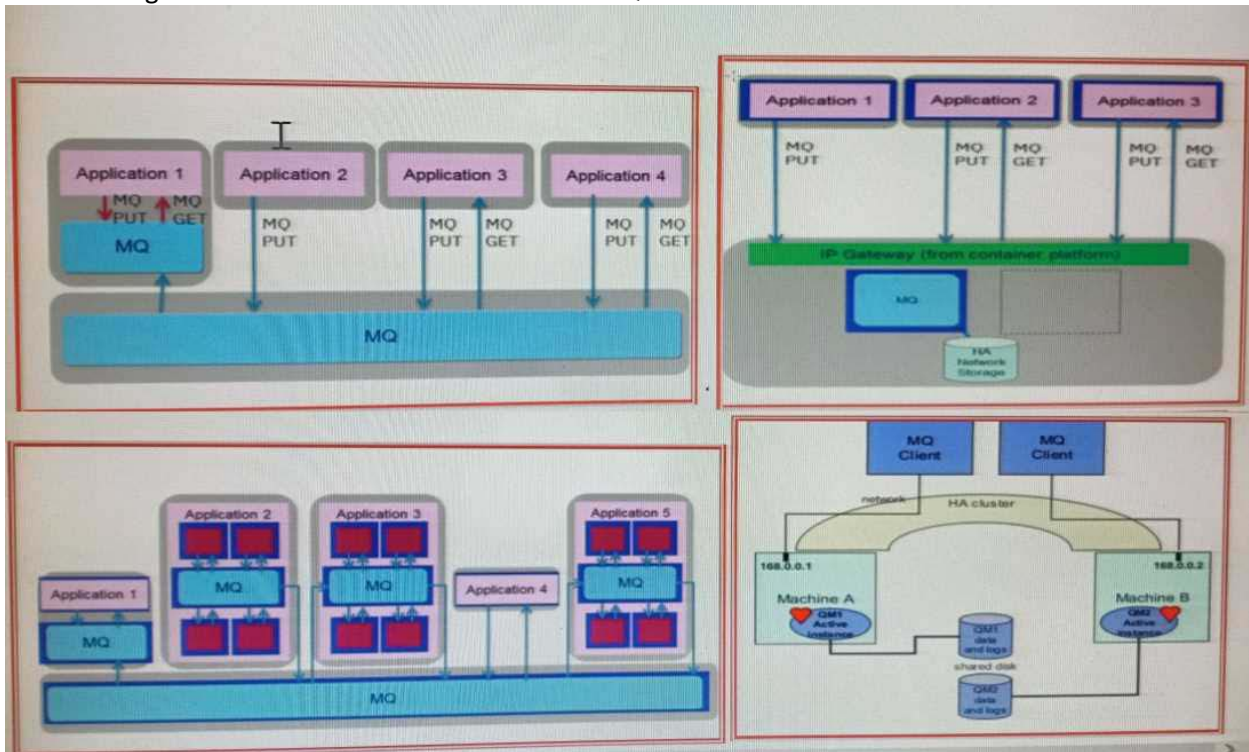
- A. calicoctl
- B. oc
- C. cloudctl
- D. istioctl

Answer: A

Question: 5

HOTSPOT

Click the diagram that shows a decentralized IBM MQ Containerized Architecture:



Answer:

