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?

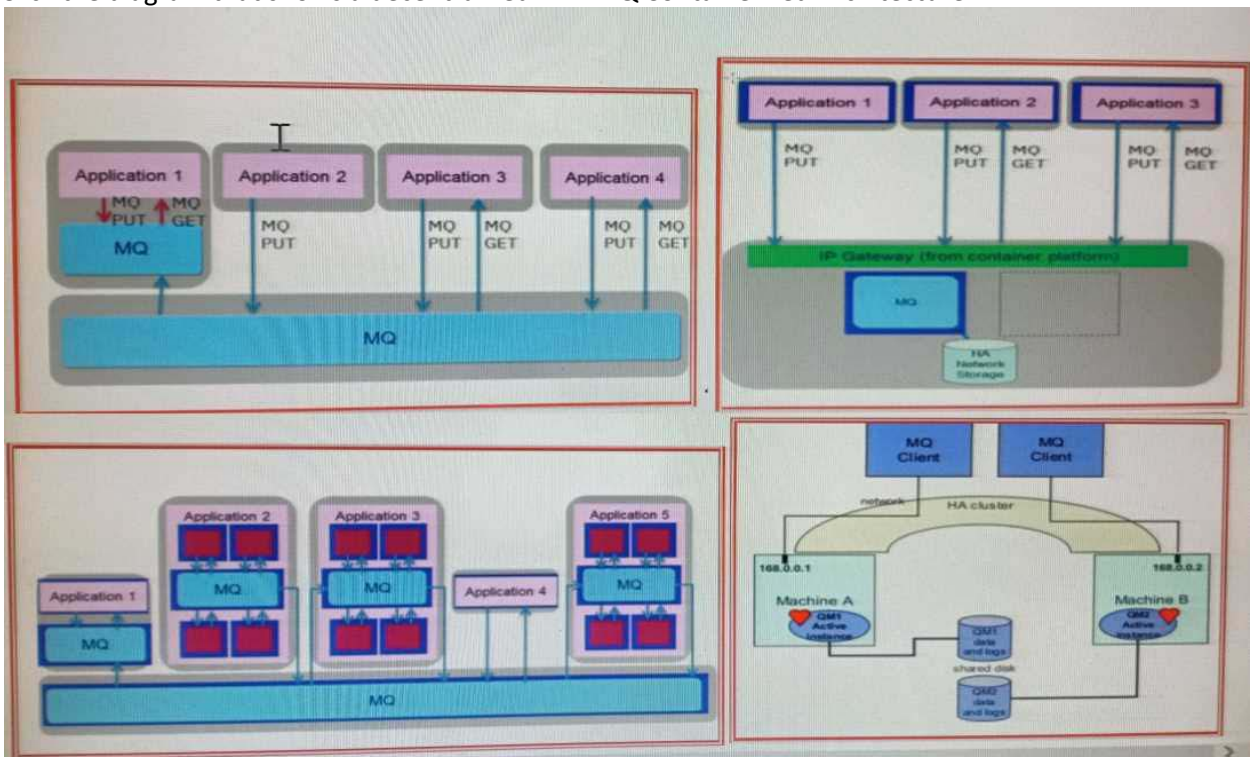
A. calicoctl
B. oc

C. cloudctl
D. istioctl

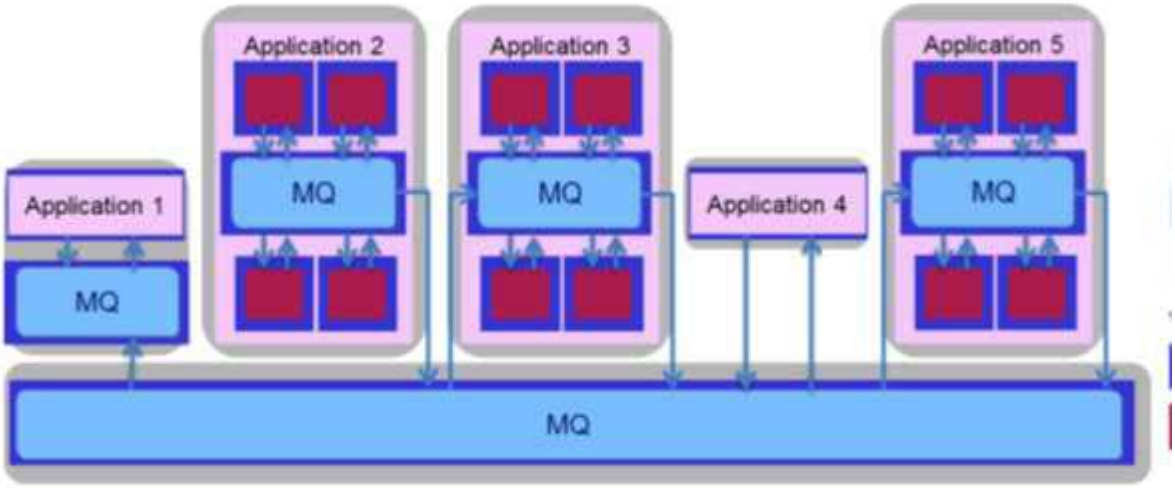
Answer: A

Question: 5

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



Answer:


Application 1
MQ
Application 2
MQ
Application 3
MQ
Application 4
Application 5
MQ
MQ