



# C1000-093<sup>Q&As</sup>

IBM Cloud Pak for Integration v2020.1 Solution Architect

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**QUESTION 1**

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

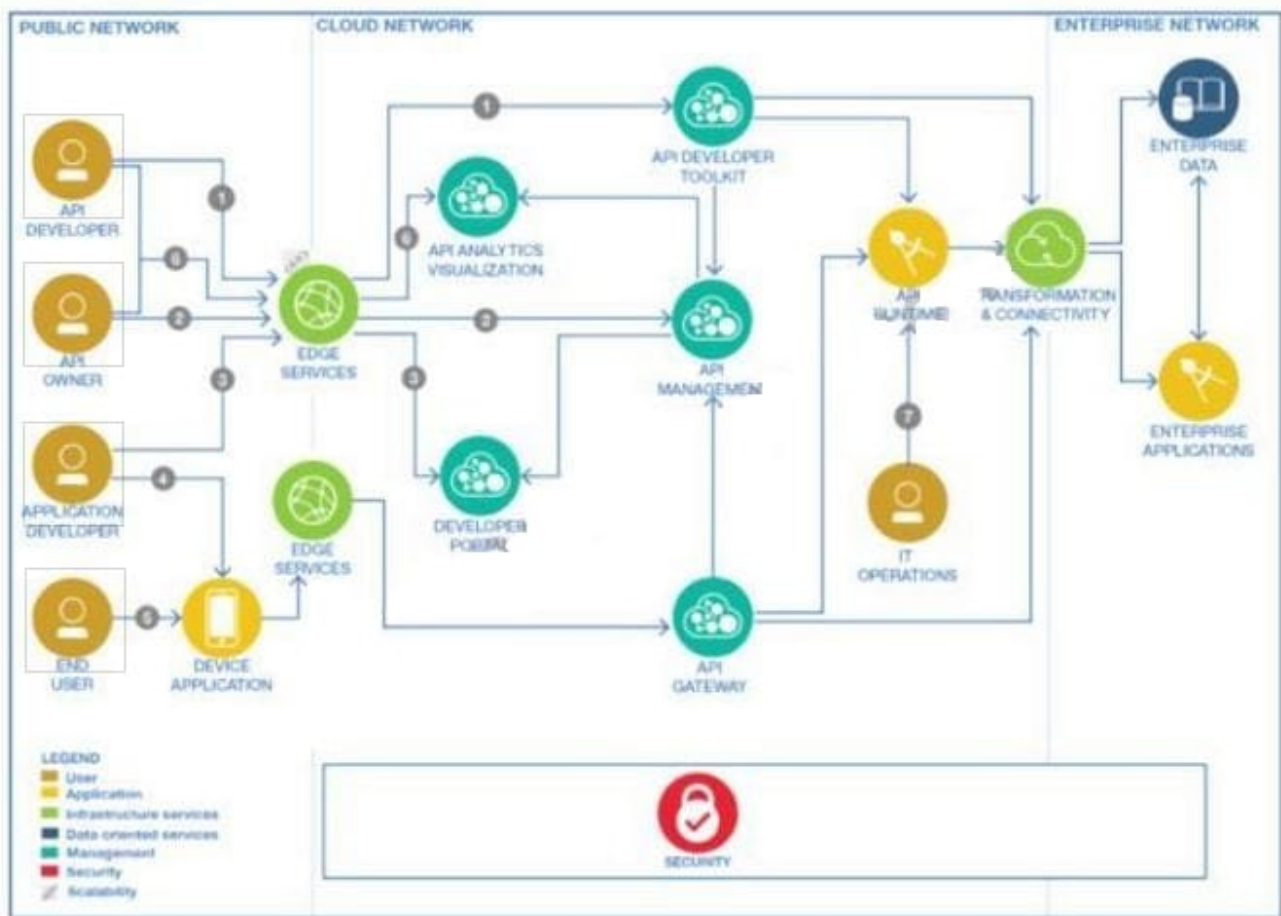
- A. Network attached storage
- B. Local disk storage
- C. Persistent volume
- D. Spectrum storage

Correct Answer: A

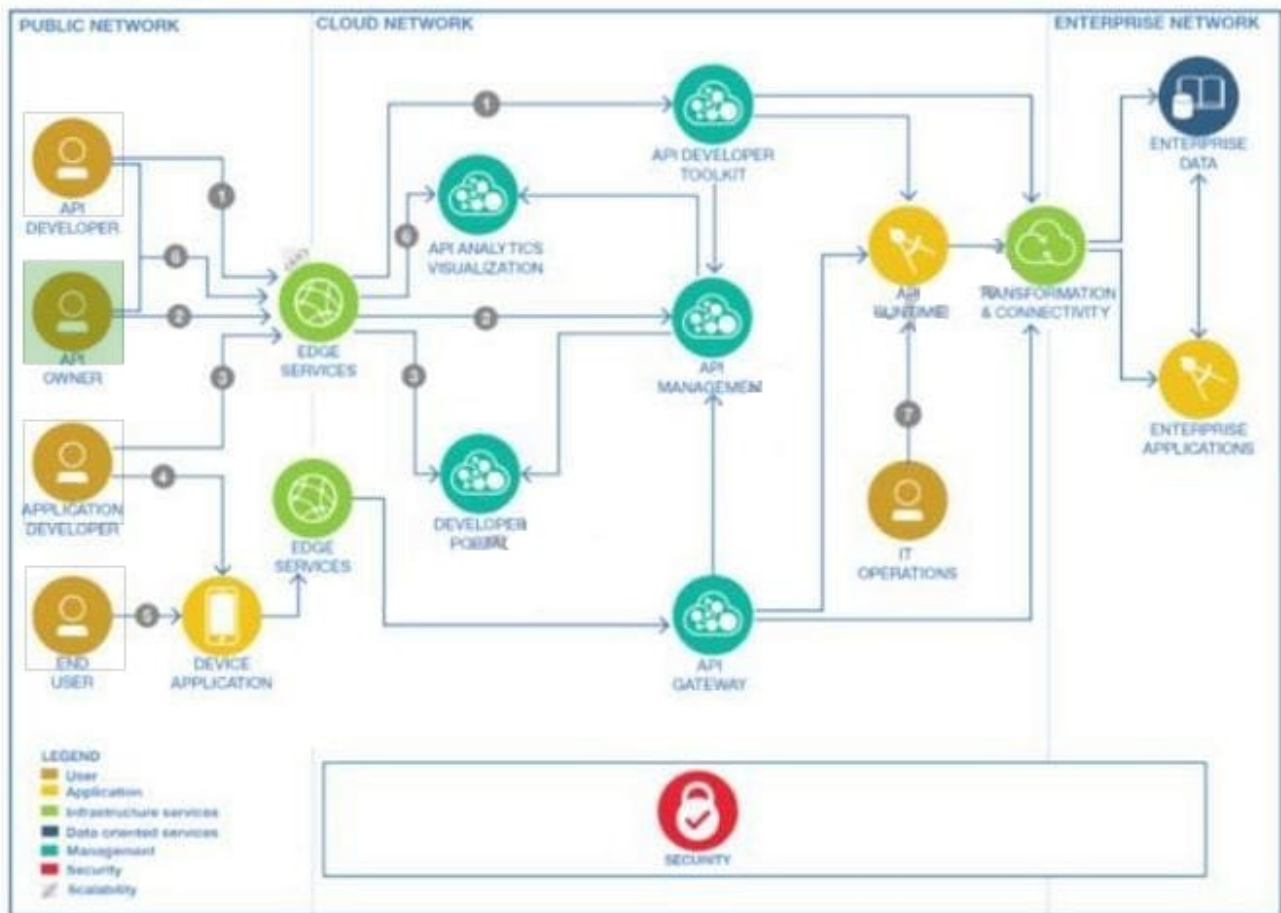
**QUESTION 2**

In the image below, select the user role that can include an API endpoint to existing API products and plans, specifies access control, and publishes the API to the developer portal for external discovery.

Hot Area:



Correct Answer:



API OWNER

### QUESTION 3

Which two Cloud Pak for Integration products can run in HA mode without the need for quorum?

- A. MQ
- B. App Connect Enterprise
- C. Aspera
- D. Event Streams
- E. API Connect

Correct Answer: AD

### QUESTION 4

What is the required storage class and access mode settings for deployment of high speed transfer integration capability?



- A. Type: File System and Access mode: Read-Write-Many
- B. Type: File System and Access mode: Read-Only-Many
- C. Type: Block System and Access mode: Read-Write-Once
- D. Type: Block and Access mode: Read-Write-Many

Correct Answer: C

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#### QUESTION 5

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

Correct Answer: B

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