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Q&A

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Exam : C1000-093

Title : IBM Cloud Pak for Integration v2020.1 Solution Architect

Version : DEMO

1.What is the function of Kibana in the Cloud Pak For Integration logging service?
A. Collate, correlate, and interpret log data
B. Capture, collect, and forward log data
C. Index, search, and store log data
D. Query, discover, and visualize log data
Answer: D

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
Answer: BD

3.When deploying API Connect on an OpenShift cluster, what are the minimum number of nodes required for high availability for the platform?
A. 2 Master Nodes and 2 Worker Nodes
B. 1 Master Node and 2 Worker Nodes
C. 1 Master Node and 3 Worker Nodes
D. 3 Master Nodes and 3 Worker Nodes
Answer: D

4.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
Answer: A

5.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
Answer: A