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QUESTION 1

What does the IBM Cloud Virtual Server Auto Scale feature provide?

A. Configures security group permissions

B. Seamless and automatic scaling up of instances when more resources are required due to demand

C. Flexible scaling based on RAM usage

D. Provisioning on-premise servers

Correct Answer: B

QUESTION 2

A developer is instructed to use a circuit breaker pattern in a User Story, using a best effort approach. What should the developer do to deliver this request?

A. Check the service status through an API call and throw an exception when the service is down

B. Add a fallback method that returns null or an empty set as result when the service is down

C. Add a fallback method that returns a cached copy of the data requested when the service is down

D. Add a retry loop to keep trying the invocation when the service is down

Correct Answer: A

QUESTION 3

What is the function of a NodePort in IBM Cloud Kubernetes Service?

A. Exposes the Service on a cluster internal IP

B. Exposes the Service using IBM Cloud load balancer solution

C. Exposes the Service using Kubernetes proxy between the external computer and the cluster

D. Exposes the Service on each Worker Node\\'s IP Address at a static port

Correct Answer: D

QUESTION 4

Which two of the following types of entities can be added to an Access Group when using IBM Cloud Identity and Access Management?

A. Users

B. Service IDs

C. Policies

D. Roles

E. API keys

Correct Answer: BE

QUESTION 5

Which of the following databases supports both relational and non-relational data types?

A. IBM Cloud Databases for MongoDB

B. IBM Cloud Databases for etcd

C. IBM Cloudant

D. IBM Cloud Databases for PostgreSOL

Correct Answer: B