

Boost up Your Certification Score

Alibaba

ACA-CloudNative

ACA Cloud Native Certification Exam



For More Information – Visit link below:

<https://www.examsboost.com/>

Product Version

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

Version: 6.0

Question: 1

How do you calculate a Kubernetes cluster's consistent resource capacity?

Score 2

- A. Microservice amount * Instance type (e.g. 2C/4G)
 - B. Microservice amount * Average instance amount * Instance type (e.g. 2C/4G)
 - C. Microservice amount * Average instance amount * Instance type (e.g. 2C/4G) * Redundancy
 - D. Microservice amount * Average instance amount * Instance type (e.g. 2C/4G) * Redundancy + Autoscale nodes instance type
- This is the blank file which was shared for last exam

Answer: C

Question: 2

Which type of instance is used by Alibaba Serverless Kubernetes (ASK)?

Score 2

- A. ECS
- B. ECI

Answer: B

Question: 3

Why is an RDMA network advantageous for machine learning tasks?

Score 2

- A. Because it will accelerate the speed of communication between each node
- B. Because it will improve the performance of an ML job
- C. Because it will save costs

Answer: A

Question: 4

Which Alibaba Cloud service is used to run pods in a serverless cluster?

Score 2

- A. ECS
- B. ECI

Answer: B

Question: 5

For database migration, if the source database uses Oracle database features, which Alibaba Cloud database should you choose for migration?

Score 2

- A. PolarDB
- B. RDS
- C. AnalyticDB

Answer: A

Question: 6

Which of the following is correct regarding Alibaba Serverless Kubernetes (ASK) scaling?

Score 2

- A. Scaling out to 500 Pods takes about 30s
- B. Scaling out to 500 Pods takes about 50s
- C. Scaling out to 500 Pods takes about 90s

Answer: A

Question: 7

How do you collect application log data using Log Service?

Score 2

- A. Configure Kubernetes standard output in Import Data by Log Service console
- B. Configure where to store logs in each pod

Answer: A

Question: 8

Both Federation and Istio can achieve multi-cluster management?

Score 2

- A. True
- B. False

Answer: B

Question: 9

Master nodes managed by Alibaba Cloud support Container Service for Kubernetes (ACK) managed clusters

Score 2

- A. True
- B. False

Answer: A

Question: 10

For Storage migration, Alibaba Cloud provides both offline migration and online migration services.

Score 2

- A. True
- B. False

Answer: A

Question: 11

ARMS-Prometheus can monitor node usage from multiple clusters.

Score 2

- A. True
- B. False

Answer: A

Question: 12

Only Alibaba Cloud Container Service for Kubernetes (ACK) Dedicated Clusters support "Encrypting Secret Data at Rest with KMS".

Score 2

- A. True
- B. False

Answer: B

Thank You for Trying Our Product

For More Information – **Visit link below:**

<https://www.examsboost.com/>

15 USD Discount Coupon Code:

G74JA8UF

FEATURES

- ✓ **90 Days Free Updates**
- ✓ **Money Back Pass Guarantee**
- ✓ **Instant Download or Email Attachment**
- ✓ **24/7 Live Chat Support**
- ✓ **PDF file could be used at any Platform**
- ✓ **50,000 Happy Customer**



Visit us at: <https://www.examsboost.com/test/aca-cloudnative>