

ACP-Cloud1 Fragen & Antworten & ACP-Cloud1 Studienführer & ACP-Cloud1 Prüfungsvorbereitung

Updated ACP-Cloud1 Exam Questions [2022] For Passing ACP Cloud Computing Certification Exam

Now you can get the perfect chance to pass ACP Cloud Computing Certification exam with Killtest updated ACP-Cloud1 exam questions. The most updated ACP-Cloud1 exam questions of Killtest are available in 2022 for your preparation, we guarantee that you can pass ACP Cloud Computing Certification with 100% success guarantee. Alibaba Cloud ACP-Cloud1 practice exam with actual questions and verified answers containing all the information about the ACP Cloud Computing Certification Exam, which have been prepared by the professional team of Killtest according to the syllabus of the Alibaba Cloud Certified Professional ACP-Cloud1 test. Candidates with Killtest ACP-Cloud1 updated questions and answers need to practice all of them again and again, then you can enjoy the best learning experience with the Killtest ACP-Cloud1 exam questions [2022].



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ACP Cloud Computing Certification ACP-Cloud1 Exam Details

ACP Cloud Computing Certification (ACP-Cloud1) is one of the Alibaba Cloud certifications, which is designed for those familiar to cloud computing and with a rich operational knowledge of Alibaba Cloud products. It is one Alibaba Cloud Professional certification. Alibaba Cloud professional certifications give industry-endorsed advantages by providing a broad range of exams based on product categories, user growth stages, and job requirements.

Laden Sie die neuesten PrüfungFrage ACP-Cloud1 PDF-Versionen von Prüfungsfragen kostenlos von Google Drive herunter:
https://drive.google.com/open?id=1KWc0KQt6h3h4NG9vD8_1Dno4jAOGrbxq

Die Prüfungsfragen und Antworten von PrüfungFrage Alibaba Cloud ACP-Cloud1 bieten Ihnen alles, was Sie zur Prüfungsvorbereitung brauchen. Für Alibaba Cloud ACP-Cloud1 Prüfung können Sie auch Lernhilfe aus anderen Websites oder Büchern finden. Aber Hauptsache ist es, sie müssen logisch verbinden. Unsere Alibaba Cloud ACP-Cloud1 Zertifizierungsantworten ermöglichen es Ihnen, mühelos die Prüfung zum ersten Mal zu bestehen. Zugleich können Sie auch viele wertvolle Zeit sparen.

Die Alibaba Cloud ACP-Cloud1 Zertifizierung ist weltweit anerkannt und wird von Arbeitgebern in der IT-Branche hoch geschätzt. Die Zertifizierung ist ein Zeugnis für die Expertise einer Person im Bereich Cloud-Computing und ist eine großartige Ressource bei der Suche nach Jobmöglichkeiten oder Karrieremöglichkeiten. Die ACP-Cloud1 Zertifizierung ist auch eine großartige Möglichkeit, das Engagement einer Person für ihren Beruf und ihre Bereitschaft zu zeigen, auf dem neuesten Stand der Trends und Technologien im Cloud-Computing zu bleiben.

Die Alibaba Cloud ACP-Cloud1 (ACP Cloud Computing Professional) Prüfung ist eine Zertifizierungsprüfung, die für Personen konzipiert wurde, die ihre Expertise in den Cloud-Computing-Produkten und -Dienstleistungen von Alibaba Cloud validieren möchten. Diese Prüfung ist ideal für Cloud-Architekten, Entwickler und Ingenieure, die ihr Wissen und ihre Fähigkeiten in der Cloud-Computing-Branche demonstrieren möchten. Die ACP-Cloud1-Prüfung ist ein umfassender Test, der verschiedene Themen im Zusammenhang mit Cloud-Computing abdeckt, einschließlich, aber nicht beschränkt auf Alibaba Cloud-Architektur, Netzwerk, Speicher, Sicherheit und Management.

>> ACP-Cloud1 Exam <<

ACP-Cloud1 Ressourcen Prüfung - ACP-Cloud1 Prüfungsguide & ACP-Cloud1 Beste Fragen

Die Schulungen für die Vorbereitung der Alibaba Cloud ACP-Cloud1 (ACP Cloud Computing Professional) Zertifizierungsprüfung beinhalten die Simulationsprüfungen sowie die Prüfungsfragen und Antworten zur Alibaba Cloud ACP-Cloud1 Zertifizierungsprüfung. Im Internet haben Sie vielleicht auch einige ähnliche Ausbildungswebsites gesehen. Nach dem Vergleich würden Sie aber finden, dass die Schulungen zur Alibaba Cloud ACP-Cloud1 Zertifizierungsprüfung von Prüfungsfragen eher zielgerichtet sind. Sie sind nicht nur von guter Qualität, sondern sind auch die umfassendsten.

Alibaba Cloud ACP Cloud Computing Professional ACP-Cloud1 Prüfungsfragen mit Lösungen (Q110-Q115):

110. Frage

Company G developed a shopping App. The system is built using Alibaba Cloud products, including ECS instances and OSS in the North China 1 region, where static web pages and images are stored on OSS.

After the App went online, the access speed in mainland China was acceptable. Recently, the company decided to expand to the U.S. market and requires acceptable access speeds for U.S. users.

To address this requirement, Company G should select Alibaba Cloud _____ service.

- A. Enabling Auto Scaling and more Elastic Compute Service (ECS) instances
- B. Enabling Auto Scaling and Content Delivery Network (CDN)
- C. Enabling Object Storage Service (OSS) + Content Delivery Network (CDN) in East China 1 and North China 2 regions
- D. Enabling Object Storage Service (OSS) + Content Delivery Network (CDN) in West US (Silicon Valley) region

Antwort: D

Begründung:

To improve access speeds for U.S. users, Company G can enable OSS with CDN in the West US (Silicon Valley) region. By deploying CDN in a region close to the target audience, the static content stored in OSS can be cached and delivered more efficiently. CDN caches the content at edge locations, reducing latency for users in different geographical areas. This approach is ideal for expanding the application to international markets while maintaining fast access times.

111. Frage

Alibaba Cloud CloudMonitor allows you to customize monitoring metrics and alert policies. Which of the following statements about customized monitoring are correct? (Choose two.)

- A. The number of customized monitoring metrics is not limited, and programs used to report metric data may be deployed on devices other than the Alibaba Cloud server.
- B. Users can only select limited and fixed templates, and monitor specified server performance indicators.
- C. The number of customized monitoring metrics is limited, and programs used to report metric data must be deployed on the Alibaba Cloud server.
- D. Users can monitor concerned services and report collected monitoring data to CloudMonitor so that CloudMonitor processes the data and generates alerts according to the result.

Antwort: A,D

Begründung:

CloudMonitor allows users to create custom monitoring metrics and report data, which can then be analyzed and used for alerts. Customized monitoring is flexible, with no set limits on the number of metrics, and users can report data from Alibaba Cloud servers or other devices.

112. Frage

Alibaba Cloud Object Storage Service (OSS) is a cloud storage service that features massive capacity, outstanding security, low costs, and high reliability. In an OSS bucket, all elements are stored as _____.

- A. Objects
- B. Hashes
- C. Keys

- D. Stubs

Antwort: A

Begründung:

OSS does not use a hierarchical structure for objects, but instead uses a flat structure. All elements are stored as objects in buckets. To use OSS in the same manner in which local file systems are used, you can configure Cloud Storage Gateway (CSG).

<https://www.alibabacloud.com/help/doc-detail/31817.htm>

The statement C is correct, because in an OSS bucket, all elements are stored as objects. An object is the basic unit of OSS storage. Each object consists of a unique key, data, and metadata. The key is the name of the object, which is used to identify the object in a bucket. The data is the content of the object, which can be any type of file, such as text, image, video, or audio. The metadata is the information about the object, such as its size, type, creation time, and custom attributes. References: = Object Storage Service:Overview - Alibaba Cloud

113. Frage

If an administrator often needs to manage multiple ECS instances in an Alibaba Cloud VPC through the Internet Which of the following solutions can meet this need at low costs and without affecting system security.

- A. Bind an EIP to each of the ECS instances, and log on to each of these ECS instances to manage them.
- B. None of these answers are correct.
- C. Modify the VPC Security Group policy, to allow access from the Internet.
- **D. Choose an ECS instance from VPC and make it as the bastion host And then, apply an EIP and bind it to this ECS instance. After that the administrator can manage other ECS instances through this bastion host.**

Antwort: D

Begründung:

A bastion host is a special-purpose computer on a network specifically designed and configured to withstand attacks. The computer generally hosts a single application, for example a proxy server, and all other services are removed or limited to reduce the threat to the computer. It is hardened in this manner primarily due to its location and purpose, which is either on the outside of a firewall or in a demilitarized zone (DMZ) and usually involves access from untrusted networks or computers. In the context of Alibaba Cloud, a bastion host can be used to securely access and manage multiple ECS instances in a VPC through the Internet. By applying an EIP and binding it to the bastion host, the administrator can use SSH or RDP protocols to log on to the bastion host from the Internet, and then use the same protocols to access other ECS instances in the VPC through the private network. This way, the administrator can avoid exposing all the ECS instances to the Internet, which would increase the risk of attacks and incur higher costs. The bastion host can also be configured with security policies and monitoring tools to enhance the protection of the ECS instances in the VPC.

References: Bastion Host, Access an ECS Instance by Using a Bastion Host

114. Frage

Auto Scaling can automatically adjust the number of ECS instances based on user-defined scaling rules to meet service needs. If a user cannot predict service changes or does not have enough history data, he/she can still use dynamic scaling mode to automatically add/remove ECS instances based on certain Cloud Monitor performance metrics (such as the CPU utilization rate)

- **A. True**
- B. False

Antwort: A

Begründung:

Auto Scaling is a service that automatically adjusts the number of ECS instances based on your business needs and policies. You can use Auto Scaling to cope with unpredictable or periodic workloads. Auto Scaling supports three scaling modes: scheduled, dynamic, and fixed1. Dynamic scaling mode allows you to automatically add or remove ECS instances based on CloudMonitor metrics, such as CPU utilization, memory utilization, inbound traffic, and outbound traffic2. You can configure scaling rules and scaling policies to define the conditions and actions for dynamic scaling. For example, you can set a scaling rule to add one ECS instance when the average CPU utilization of the scaling group exceeds 80% for five consecutive minutes3. Dynamic scaling mode is suitable for scenarios where you cannot predict service changes or do not have enough historical data to set a schedule4.

References:

* 1: Auto Scaling overview - Auto Scaling - Alibaba Cloud Documentation Center1

* 2: Scaling modes - Auto Scaling - Alibaba Cloud Documentation Center2

* 4: Auto Scaling: Automatically Adjusts Computing Resources - Alibaba Cloud5

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ACP-Cloud1 Online Praxisprüfung: <https://www.pruefungfrage.de/ACP-Cloud1-dumps-deutsch.html>

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