

Cloud Security Alliance CCSK Lernressourcen - CCSK Lerntipps



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https://drive.google.com/open?id=1s729HoKHEbNzleUzFFFwP8N-K_fAUjsz

ITZert ist eine Website, die kurze aber effiziente Ausbildung zur Cloud Security Alliance CCSK Zertifizierungsprüfung bietet. Die Cloud Security Alliance CCSK Zertifizierungsprüfung kann Ihr Leben verändern. Die IT-Fachleute mit Cloud Security Alliance CCSK Zertifikat haben höheres Gehalt, bessere Beförderungsmöglichkeiten und bessere Berufsaussichten in der IT-Branche.

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>> Cloud Security Alliance CCSK Lernressourcen <<

CCSK Schulungsangebot, CCSK Testing Engine, Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Trainingsunterlagen

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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) CCSK Prüfungsfragen mit Lösungen (Q46-Q51):

46. Frage

Private cloud model can be managed by third party who may not be part of the organization served by that private cloud.

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

Antwort: B

Begründung:

This is true

This is a tricky question that you should look into carefully. Main purpose of private cloud is usage by one organization (use) but it can be managed by third party as well.

Definition: Private cloud

According to NIST, "the cloud infrastructure is provisioned for exclusive use by a single organisation comprising multiple consumers (e.g. business units). It may be owned, managed, and operated by the organisation, a third party or some combination of them, and it may exist on or off premises. "

47. Frage

Which of the following encryption methods would be utilized when object storage is used as the back-end for an application?

- A. Object encryption
- **B. Client/application encryption**
- C. Media encryption
- D. Database encryption
- E. Asymmetric encryption

Antwort: B

48. Frage

REST APIs are the standard for web-based services because they run over HTTPS and work well across diverse environments.

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

Antwort: B

49. Frage

Which cloud service model requires the customer to manage the operating system and applications?

- **A. Infrastructure as a Service (IaaS)**
- B. Network as a Service (NaaS)
- C. Platform as a Service (PaaS)
- D. Software as a Service (SaaS)

Antwort: A

Begründung:

In the Infrastructure as a Service (IaaS) model, the cloud provider delivers the basic infrastructure components such as virtual machines, storage, and networking resources. However, the customer is responsible for managing the operating system, applications, and any software configurations that run on the infrastructure. This gives the customer more control over the environment while still benefiting from the cloud provider's hardware and scalability.

The provider manages the operating system, runtime, and infrastructure, and the customer is only responsible for managing the applications. NaaS focuses on network services, not the management of operating systems and applications. The provider manages everything, including the operating system and applications, and the customer simply uses the software.

50. Frage

Which of the following best describes the purpose of cloud security control objectives?

- A. They dictate specific implementation methods for securing cloud environments, tailored to individual cloud providers.
- B. They are standards that cannot be modified to suit the unique needs of different cloud environments.
- **C. They provide outcome-focused guidelines for desired controls, ensuring measurable and adaptable security measures**
- D. They focus on the technical aspects of cloud security with less consideration on the broader organizational goals.

Antwort: C

Begründung:

Cloud security control objectives are designed to provide outcome-focused guidelines that help organizations achieve specific security goals in the cloud. These objectives are typically high-level and focused on the desired security outcomes, rather than dictating the exact technical implementation methods. This allows the security measures to be adaptable and applicable across different cloud environments and service models, while also being measurable to ensure effectiveness.

51. Frage

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- [illegible]

Disposable vapes

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https://drive.google.com/open?id=1s729HoKHEbNzleUzFFwP8N-K_fAUjsz