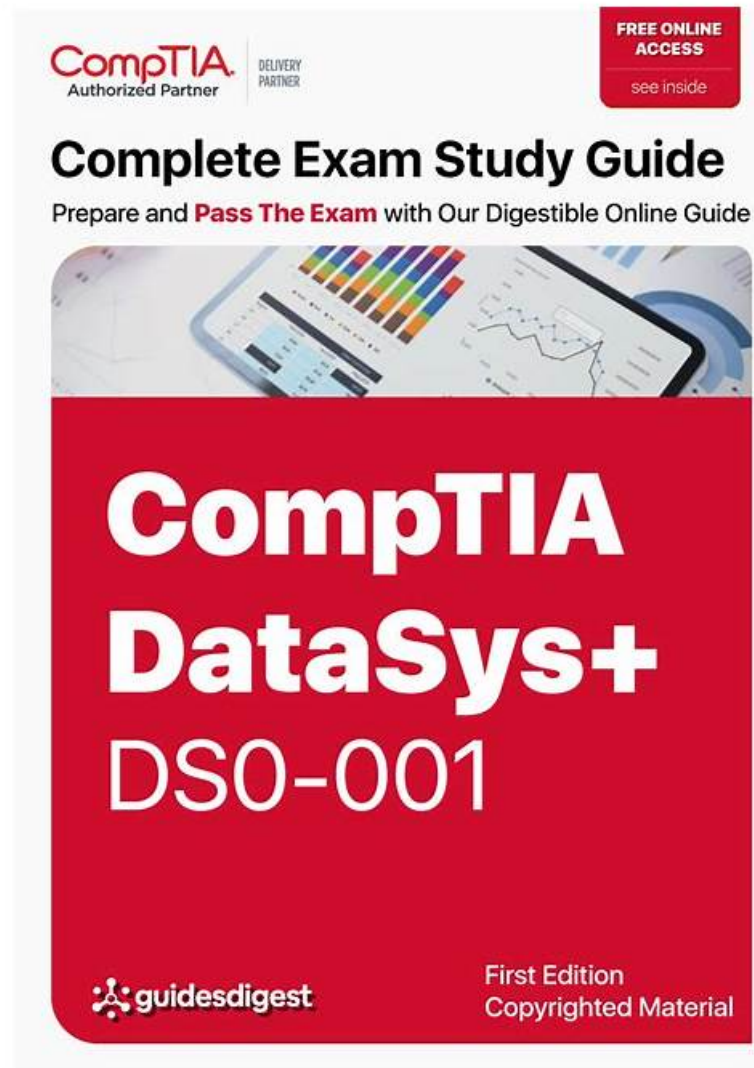


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Wollen Sie an der CompTIA DS0-001 Zertifizierungsprüfung teilnehmen? Es gibt unbedingt viele Leute in Ihrer Nähe, die früher die DS0-001 Prüfung gemacht haben. Weil es eine sehr wichtige Prüfung ist. Wenn Sie das DS0-001 Zertifikat besitzen, können Sie viele Vorteile haben. So, wollen Sie nach anderen Zertifizierungsverfüger erkundigen, wie die DS0-001 Prüfung zu bestehen? Es gibt natürlich viele Methoden für die Vorbereitung der DS0-001 Prüfung, aber die hocheffektivste Methode ist, ein gutes Gerät zu benutzen. Und was ist das beste Gerät für Sie? Natürlich CompTIA DS0-001 Dumps von ExamFragen.

Die CompTIA DS0-001 Dumps von ExamFragen können Ihnen helfen, diese Prüfung sehr einfach zu bestehen. Außerdem, wenn Sie zum ersten Mal die CompTIA DS0-001 Prüfung teilnehmen, können Sie diese Dumps von Software-Version benutzen, weil es ist eine Software, die für Sie die Inhalte und die Forme der aktuellen Prüfung simulieren. Sie können sich die aktuelle Prüfung zuvor fühlen. Danach können Sie sich nicht nervös fühlen bei der aktuellen Prüfung. Sie können auch sehr sorglos an dieser CompTIA DS0-001 Prüfung teilnehmen. Und es ist auch wichtig für Sie, Ihr normales Niveau in der DS0-001 Prüfung zu entfalten.

>> DS0-001 Deutsch Prüfungsfragen <<

DS0-001 Unterlagen mit echte Prüfungsfragen der CompTIA Zertifizierung

Die CompTIA DS0-001 Prüfung zu bestehen ist eigentlich nicht leicht. Trotzdem ist die Zertifizierung nicht nur ein Beweis für Ihre IT-Fähigkeit, sondern auch ein weltweit anerkannter Durchgangsausweis. Auf CompTIA DS0-001 vorzubereiten darf man nicht blindlings. Die Technik-Gruppe von uns ExamFragen haben die Prüfungssoftware der CompTIA DS0-001 nach der Mnemotechnik entwickelt. Sie kann mit vernünftiger Methode Ihre Belastungen der Vorbereitung auf CompTIA DS0-001 erleichtern.

CompTIA DataSys+ Certification Exam DS0-001 Prüfungsfragen mit Lösungen (Q106-Q111):

106. Frage

Which of the following firewall types allows an administrator to control traffic and make decisions based on factors such as connection information and data flow communications?

- A. Packet
- B. Circuit-level
- **C. Stateful**
- D. Proxy

Antwort: C

Begründung:

The firewall type that allows an administrator to control traffic and make decisions based on factors such as connection information and data flow communications is stateful. A stateful firewall is a type of firewall that tracks the state of each connection and packet that passes through it, and applies rules or policies based on the context and content of the traffic. A stateful firewall can control traffic and make decisions based on factors such as source and destination IP addresses, ports, protocols, session status, application layer data, etc. The other options are either different types of firewalls or not related to firewalls at all. For example, a circuit-level firewall is a type of firewall that monitors and validates the establishment of TCP or UDP connections; a proxy firewall is a type of firewall that acts as an intermediary between the source and destination of the traffic; a packet firewall is a type of firewall that filters packets based on their header information.

107. Frage

Which of the following cloud delivery models provides users with the highest level of flexibility regarding resource provisioning and administration?

- A. DBaaS
- **B. IaaS**
- C. SaaS
- D. PaaS

Antwort: B

Begründung:

The cloud delivery model that provides users with the highest level of flexibility regarding resource provisioning and administration is IaaS. IaaS, or Infrastructure as a Service, is a cloud delivery model that provides users with access to virtualized computing resources, such as servers, storage, network, and operating systems, over the internet. Users can provision, configure, and manage these resources according to their needs and preferences, without having to worry about the maintenance or security of the physical infrastructure. IaaS offers users the most control and customization over their cloud environment, as well as the ability to scale up or down as needed. The other options are either different cloud delivery models or not related to cloud computing at all. For example, DBaaS, or Database as a Service, is a cloud delivery model that provides users with access to database management systems and tools over the internet; SaaS, or Software as a Service, is a cloud delivery model that provides users with access to software applications and services over the internet; PaaS, or Platform as a Service, is a cloud delivery model that provides users with access to development platforms and tools over the internet.

108. Frage

A database's daily backup failed. Previous backups were completed successfully. Which of the following should the database administrator examine first to troubleshoot the issue?

- A. CPU usage
- **B. Event log**

- C. OS performance
- D. Disk space

Antwort: B

Begründung:

The first thing that the database administrator should examine to troubleshoot the issue is the event log. The event log is a file that records the events and activities that occur on a system, such as database backups, errors, warnings, or failures. By examining the event log, the administrator can identify the cause and time of the backup failure, and also check for any other issues or anomalies that may affect the backup process or the backup quality. The other options are either not relevant or not the first priority for this task. For example, CPU usage, disk space, and OS performance may affect the performance or availability of the system, but not necessarily cause the backup failure; moreover, these factors can be checked after reviewing the event log for more information.

109. Frage

Which of the following describes a scenario in which a database administrator would use a relational database rather than a non-relational database?

- A. An organization wants to store a large number of videos, photos, and documents.
- **B. An organization wants to maintain consistency among the data in the database.**
- C. An organization requires data encryption.
- D. An organization wants to process complex data sets.

Antwort: B

Begründung:

A scenario in which a database administrator would use a relational database rather than a non-relational database is when an organization wants to maintain consistency among the data in the database. A relational database is a type of database that organizes data into tables with predefined columns and rows, and enforces rules and constraints to ensure data integrity and accuracy. A relational database also supports transactions, which are sets of operations that must be executed as a whole or not at all, to prevent data corruption or inconsistency. The other options are either not exclusive to relational databases or not relevant to the choice of database type. For example, data encryption can be applied to both relational and non-relational databases, processing complex data sets may require specialized tools or techniques that are not dependent on the database type, and storing a large number of videos, photos, and documents may be better suited for a non-relational database that can handle unstructured or semi-structured data.

110. Frage

Which of the following can be used to protect physical database appliances from damage in a server room? (Choose two.)

- A. Camera systems
- B. Biometric access systems
- C. Database control systems
- **D. Fire suppression systems**
- **E. Cooling systems**
- F. Key card systems

Antwort: D,E

Begründung:

The two options that can be used to protect physical database appliances from damage in a server room are fire suppression systems and cooling systems. Fire suppression systems are systems that detect and extinguish fires in a server room using water, gas, foam, or other agents. Fire suppression systems help prevent damage to physical database appliances caused by fire hazards such as overheating, electrical faults, or flammable materials. Cooling systems are systems that regulate the temperature and humidity in a server room using fans, air conditioners, chillers, or other devices. Cooling systems help prevent damage to physical database appliances caused by excessive heat or moisture that may affect their performance or lifespan. The other options are either not related or not effective for this purpose. For example, biometric access systems, camera systems, and key card systems are systems that control the access to a server room using fingerprints, facial recognition, video surveillance, or magnetic cards; these systems help prevent unauthorized entry or theft of physical database appliances, but not damage caused by environmental factors; database control systems are systems that manage the functionality and security of databases using software tools or commands; these systems help protect logical database appliances from errors or attacks, but not physical damage caused by environmental factors.

- [illegible]

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