

Apple.Apple-Device-Support.v2024-04-02.q108

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https://www.krdump.com/Apple.Apple-Device-Support.v2024-04-02.q108.html	

NEW QUESTION: 1

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- A. WPA □□
- B. WPA3 □□
- C. WPA3 □□
- D. WPA3 □□□□□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 2

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- B. □□□ □□□ □ □□□ □□□ □□ Bluetooth □ Wi-Fi□ □□□□.
- C. □ □□□ Wi-Fi□ □□□□ □□ □□□ □□□ □□□□□.
- D. □□ □□□□ □□ > Bluetooth□ □□□□ □□ □□□□ □ □□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 3

iPhone □□□□□ □□□□ □□ □□□ □□ □□□?

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- B. "□□□□□ □□□□□?"□□ □□□□ □□□ □□□ □□□□□. □□□□ □□□□ □□□ □□□ □□□□.
- C. □□□□ □□ □□□ □□□□ Apple Configurator□□ □□□ □□□□□.
- D. Apple ID□ □□□□ □□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 4

Krista is unable to connect her Mac to the Internet. She has checked the network settings and the router is working properly. What should she do next?

- A. Restart the Mac.
- B. Check the network cable.
- C. Check the network adapter.
- D. Check the network settings.

Answer: C ([LEAVE A REPLY](#))

Activity Monitor is a tool that allows you to view the CPU, memory, energy, and network usage of the applications running on your Mac. It can also help you identify any applications that are using a lot of resources and are slowing down your Mac. To use Activity Monitor, click on the Apple menu icon in the top-left corner of the screen, then click on "About This Mac," then click on "Activity Monitor." Once you have opened Activity Monitor, you can view the usage of various applications. The CPU tab shows the percentage of CPU usage for each application. The memory tab shows the amount of memory used by each application. The energy tab shows the amount of energy used by each application. The network tab shows the amount of network data sent and received by each application. You can also click on the "X" button next to an application to force it to quit. CPU, memory, energy, and network usage are all important factors in determining the performance of your Mac. Activity Monitor is a useful tool for monitoring these factors and identifying any problems that may be causing your Mac to slow down.

NEW QUESTION: 5

ACME, Inc. is a company that uses iPads for its sales representatives. The sales representatives are using the iPads to access the company's database and to create new leads. What should the company do to ensure that the sales representatives are using the iPads securely?

- A. PIN lock
- B. Apple ID lock
- C. Screen lock
- D. Password lock
- E. Notes lock

Answer: C,E ([LEAVE A REPLY](#))

iPad is a tablet computer that can be used for a variety of tasks. It can be used to access the Internet, to create documents, to take notes, and to manage your calendar. It can also be used to access the company's database and to create new leads. To ensure that the sales representatives are using the iPads securely, the company should implement a screen lock and a password lock. A screen lock will prevent anyone from accessing the iPad if it is left unattended. A password lock will prevent anyone from accessing the iPad if they know the password. The company should also implement a PIN lock and an Apple ID lock. A PIN lock will prevent anyone from accessing the iPad if they know the PIN. An Apple ID lock will prevent anyone from accessing the iPad if they know the Apple ID. The company should also implement a Notes lock and a 30-day lock. A Notes lock will prevent anyone from accessing the iPad if they know the Notes password. A 30-day lock will prevent anyone from accessing the iPad if they have not used it for 30 days. The company should also implement an iPhone lock and an Apple Notes lock. An iPhone lock will prevent anyone from accessing the iPad if they know the iPhone password. An Apple Notes lock will prevent anyone from accessing the iPad if they know the Apple Notes password.

NEW QUESTION: 6

Mac OS X is a operating system that runs on Macintosh computers. It is a Unix-based operating system that provides a graphical user interface. What should the user do to ensure that the Mac OS X is running properly?

- A. Control the system settings.

- B. $\frac{1}{2} \times \frac{1}{3} > \frac{1}{4} \times \frac{1}{5}$.
- C. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{4} \times \frac{1}{5}$.
- D. $\frac{1}{2} \times \frac{1}{3} < \frac{1}{4} \times \frac{1}{5}$.

Answer: (SHOW ANSWER)

Mac OS X 10.4 (Tiger) introduced the concept of a "sandbox" for applications. This means that each application is given a specific area of the hard drive where it can store its files. This helps to prevent applications from interfering with each other or with the operating system. For example, if an application is allowed to write to any part of the hard drive, it could accidentally delete important files or corrupt the operating system. By using sandboxes, Mac OS X can ensure that each application is confined to its own space and cannot access files or folders that it is not supposed to. This is a key feature of the operating system's security architecture.

NEW QUESTION: 7

3. APFS is a new file system introduced in macOS 10.13. Which of the following is NOT a feature of APFS?

- A. Snapshots
- B. Mac OS X 10.13 introduced APFS as the default file system for internal drives.
- C. FileVault 2 is integrated with APFS.
- D. APFS supports encryption at the file level.
- E. APFS is a journaling file system.

Answer: B,C,E (LEAVE A REPLY)

FileVault 2 is a full-disk encryption system introduced in macOS 10.13. It uses AES-XTS encryption to protect data on the disk. FileVault 2 is integrated with APFS, which means that encrypted files are stored in a single, continuous stream of data. This makes it easier to manage and recover data. FileVault 2 also supports snapshots, which allow users to create a point-in-time backup of their data. This is useful for recovering data in the event of a system crash or data loss. FileVault 2 is a key feature of macOS 10.13's security architecture.

* Mac OS X 10.13 introduced APFS as the default file system for internal drives. APFS is a new file system that offers several advantages over HFS+. One of the most significant advantages is its support for encryption. APFS allows users to encrypt individual files or entire volumes, providing a high level of security for sensitive data. Another advantage is its support for snapshots, which allow users to create a point-in-time backup of their data. This is useful for recovering data in the event of a system crash or data loss. APFS also supports file sharing and collaboration, making it easier to work with files across multiple devices.

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- B. 00 00 000000 00 00000 000 00 000 000 000000.
- C. 00 > 00 > 000 000 00 00 0 000 000000.
- D. 00 000 00 00000 00 000 000 000000.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 9

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- A. 0000 000
- B. 00 00
- C. 0000 000
- D. 00 00

Answer: B ([LEAVE A REPLY](#))

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- B. 1000 00 > 100
- C. 1000 00 > 1000 0 00
- D. 1000 00 > 10000

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 12

macOS00 00 00 0000 000000 00 0000 00 00000 0000?

- A. 0000 00
- B. 00000 00
- C. 00 00
- D. 00 00

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 13

iPad Air(400)00 0000 0 0000 0000 0 0000?

- A. 20
- B. 10
- C. 3
- D. 50

Answer: D ([LEAVE A REPLY](#))

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