



98-368^{Q&As}

Mobility and Devices Fundamentals

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QUESTION 1

Change the appearance of your displays

Display: 1. Mobile PC Display

Resolution: 1366 × 768 (recommended)

Orientation: Landscape

Multiple displays: Extend these displays

Make this my main display [Advanced settings](#)

Connect to a projector (or press the key and tap P)

[Make text and other items larger or smaller](#)

[What display settings should I choose?](#)

OK Cancel Apply

Which feature on Windows Phone 8.1 provides secure encryption of all user data stored locally on internal data partitions?

- A. Secure Boot
- B. Encrypted File System
- C. BitLocker
- D. TrueCrypt

Correct Answer: C

The Windows Phone OS supports using BitLocker technology to encrypt all user data stored locally on internal data partitions.

Reference: Secure boot and device encryption overview https://dev.windowsphone.com/en-US/OEM/docs/Phone_Bring-Up/Secure_boot_and_device_encryption_overview



QUESTION 2

Which file system format has been adopted by the computer industry as the standard for optical media?

- A. ExFAT
- B. FAT16
- C. ReFS
- D. UDF

Correct Answer: D

References: https://en.wikipedia.org/wiki/Universal_Disk_Format

QUESTION 3

You need to create an Azure storage account through Azure Storage Services to support an Azure Windows virtual machine (VM). You want to keep subscription costs to a minimum. What type of storage account should you create?

- A. Standard storage performance tier
- B. Blob cool access tier
- C. Premium storage performance tier
- D. Blob hot access tier

Correct Answer: D

References: <https://www.petri.com/choosing-azure-storage-account-type>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-introduction>

QUESTION 4

You are a desktop support engineer for an advertising company that uses Windows 8.1 workstations.

An employee who manages video content for the company website recently lost important video files due to a single-drive failure on a Windows 8.1 workstation. You need to prevent a single-drive failure from occurring again on this

employee's workstation, which only has a capacity for three physical hard drivers. Additionally, the employee requires optimal performance when manipulating and streaming video files.

Which Storage Space solution should you implement?

- A. three-way mirror
- B. parity spaces
- C. simple spaces



D. two-way mirror

Correct Answer: B

Parity spaces (also known as RAID-5) are designed for storage efficiency and protect your files from drive failure by keeping more than one copy. Parity spaces are best for archival data and streaming media, like music and videos. This storage layout requires at least three drives to protect you from a single drive failure and at least seven drives to protect you from two drive failures.

Reference: Storage Spaces: FAQ <http://windows.microsoft.com/en-us/windows-8/storage-spaces-pools>

QUESTION 5

Which two Windows 10 tools can be used to perform BitLocker encryption? (Choose two.)

- A. Manage-bde
- B. Disk Management
- C. Microsoft Management Console
- D. BitLocker control panel

Correct Answer: AD

References: <https://docs.microsoft.com/en-us/windows/security/information-protection/bitlocker/bitlocker-basic-deployment>

<http://www.ilovefreesoftware.com/12/windows-10/enable-bitlocker-drive-encryption-windows-10.html>

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