



# 98-368<sup>Q&As</sup>

Mobility and Devices Fundamentals

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### QUESTION 1

Your new Windows 8.1 computer is connected to your home wireless network.

You want to share music and photos on your new computer with other members of your family. You want to avoid setting up separate user accounts for each member of your family. A single password for all the shared files will suffice.

Which Windows 8.1 networking feature satisfies these requirements?

- A. Network Discovery
- B. HomeGroup
- C. Virtual Private Network
- D. Broadband (PPPoE)

Correct Answer: B

A homegroup makes it easier to share files and printers on a home network. You can share pictures, music, videos, documents, and printers with other people in your homegroup. Other people can't change the files that you share, unless you give them permission to do so.

Reference: <http://windows.microsoft.com/en-us/windows7/what-is-a-homegroup>

### QUESTION 2

Match each Microsoft Virtual desktop feature to its definition.

Instructions: To answer, drag the appropriate feature from the column of the left to its definition on the right. Each feature may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:

Microsoft Virtual Desktop	Answer Area
Microsoft Remote Desktop App	behaves and appears like a local application in a user's desktop, with seamless desktop integration and transparent rendering behavior
Multi-touch remote	provides access to applications or full desktops from a variety of devices and platforms, including Windows, Windows RT, iOS, Mac OS X, and Android
RemoteApp programs	supports multi-touch, new Windows experience, and start Menu/screen integration, and enables end users to use the latest devices to interact with their remote Windows 8 desktop
User profile disk	

Correct Answer:



Microsoft Virtual Desktop	Answer Area	
	behaves and appears like a local application in a user's desktop, with seamless desktop integration and transparent rendering behavior	RemoteApp programs
	provides access to applications or full desktops from a variety of devices and platforms, including Windows, Windows RT, iOS, Mac OS X, and Android	Microsoft Remote Desktop App
	supports multi-touch, new Windows experience, and start Menu/screen integration, and enables end users to use the latest devices to interact with their remote Windows 8 desktop	Multi-touch remote

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RemoteApp programs RemoteApp enables you to make programs that are accessed remotely through Remote Desktop Services appear as if they are running on the end user's local computer. These programs are referred to as RemoteApp programs. Instead of being presented to the user in the desktop of the Remote Desktop Session Host (RD Session Host) server, the RemoteApp program is integrated with the client's desktop.

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Microsoft Remote Desktop App Provides access to applications or full desktops from a variety of devices and platforms including Windows, Windows RT, iOS, Mac OS X and Android

\*

Multi-touch remote Supports multi-touch, new Windows experience, and Start menu/screen integration. Enables end users to use the latest devices to interact with their remote Windows 8 desktops. The touch experience is fully remote, supporting Windows 8 touch gestures such as pinch, zoom and rotate. Reference: Microsoft Virtual Desktop Infrastructure, Rich user experience at a great value <http://download.misco.co.uk/misco/uk/pdf/Microsoft-Virtual-Desktop-Infrastructure.pdf> Reference: Overview of RemoteApp <https://technet.microsoft.com/en-us/library/cc755055.aspx>

### QUESTION 3

This question requires that you evaluate the underlined text to determine if it is correct.

When you access a file located on a shared resource, the "most restrictive" permissions take precedence.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed.
- B. ACL
- C. NTFS
- D. share

Correct Answer: A

When using share permissions and NTFS permissions together, if there is a conflict in the configuration, the most



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restrictive permission prevails.

Reference: <http://www.ntfs.com/ntfs-permissions-combined.htm>

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#### QUESTION 4

This question requires that you evaluate the underlined text to determine if it is correct.

The "ExFAT" file system can automatically verify and auto correct data to avoid file system errors.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice than makes the statement correct.

- A. No change is needed
- B. NTFS
- C. FAT32
- D. ReFS

Correct Answer: D

Resilient File System (ReFS) is a Microsoft proprietary file system introduced with Windows Server 2012 with the intent of becoming the "next generation" file system after NTFS. ReFS key design advantages are intended to include automatic

integrity checking and data scrubbing, removing the need for chkdsk and protecting against data degradation.

Incorrect answers:

Not A: exFAT (Extended File Allocation Table) is a Microsoft file system optimized for flash drives. exFAT can be used where the NTFS file system is not a feasible solution (due to data structure overhead), or where the file size limit of the standard FAT32 file system is unacceptable.

Reference: <http://en.wikipedia.org/wiki/ReFS>

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#### QUESTION 5

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>

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