



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

Mobility and Devices Fundamentals

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### QUESTION 1

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

You manage Windows 8.1 desktop and laptop computers in your university's computer lab.

The university's IT team recently implemented an active directory environment.

You need to join the desktop and laptop computers to a new Active Directory domain.

You should use the "Network and Internet" Control Panel applet to achieve this goal.

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. User Accounts
- C. Administrative Tools
- D. System

Correct Answer: D

Join a domain, workgroup, or homegroup

1.

Open System by swiping in from the right edge of the screen, tapping Search (or if you're using a mouse, pointing to the upper-right corner of the screen, moving the mouse pointer down, and then clicking Search), entering System in the search box, and tapping or clicking System.

2.

Under Computer name, domain, and workgroup settings, click Change settings. You might be asked for an admin password or to confirm your choice.

3.

Click Network ID and follow the steps on your screen.



Reference: <http://windows.microsoft.com/en-us/windows-8/join-domain-workgroup-homegroup>

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### QUESTION 2

You have an external monitor connected to a laptop computer that is running Windows 10. The monitors are configured to provide a panoramic display that continues across both monitors.

You want to move the system tray to the secondary monitor. Both monitors must continue to display screen data.



Which Display setting you select?

- A. Custom scaling
- B. Show only on 2
- C. Extend desktop to this display
- D. Make this my main display

Correct Answer: D

References: <https://www.tenforums.com/tutorials/3871-change-main-display-windows-10-a.html>

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### QUESTION 3

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

You have a Windows 10 computer that is part of a workgroup. To share the C:\Work folder from the computer and make it available to offline users, you need to use the public share option.

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. advanced
- C. HomeGroup
- D. basic

Correct Answer: B

References: <https://www.digitalcitizen.life/how-customize-your-advanced-network-sharing-settings-windows-81>

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### QUESTION 4

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:



**Answer Area**

Statements	Yes	No
Windows 10 Storage Spaces are virtual drives that appear in File Explorer	<input type="radio"/>	<input type="radio"/>
Windows 10 Storage Spaces allow you to easily add more drives when you are low on drive capacity	<input type="radio"/>	<input type="radio"/>
If you use a two-way mirror in Windows 10 Storage Spaces, a failure of two drives will result in data loss.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Statements	Yes	No
Windows 10 Storage Spaces are virtual drives that appear in File Explorer	<input checked="" type="radio"/>	<input type="radio"/>
Windows 10 Storage Spaces allow you to easily add more drives when you are low on drive capacity	<input checked="" type="radio"/>	<input type="radio"/>
If you use a two-way mirror in Windows 10 Storage Spaces, a failure of two drives will result in data loss.	<input checked="" type="radio"/>	<input type="radio"/>

<https://support.microsoft.com/en-us/help/12438/windows-10-storage-spaces>

**QUESTION 5**

A computer running Microsoft Windows 10 Pro includes the following disk partitions:

Drive C: internal hard disk formatted as NTFS.

Drive D: internal hard disk formatted as NTFS.

Drive F: USB disk formatted as FAT32.

You enable encrypting file system (EFS) encryption on a folder on drive C:.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:



**Answer Area**

Statements	Yes	No
If you copy an unencrypted file into the folder, the file will be encrypted	<input type="radio"/>	<input type="radio"/>
If you copy an unencrypted file into an unencrypted folder on drive C:, the file will remain encrypted.	<input type="radio"/>	<input type="radio"/>
If you copy an unencrypted file into an unencrypted folder on drive D:, the file will be decrypted.	<input type="radio"/>	<input type="radio"/>
If you copy an unencrypted file into any folder on drive F:, the file will be decrypted.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Statements	Yes	No
If you copy an unencrypted file into the folder, the file will be encrypted	<input checked="" type="radio"/>	<input type="radio"/>
If you copy an unencrypted file into an unencrypted folder on drive C:, the file will remain encrypted.	<input type="radio"/>	<input checked="" type="radio"/>
If you copy an unencrypted file into an unencrypted folder on drive D:, the file will be decrypted.	<input type="radio"/>	<input checked="" type="radio"/>
If you copy an unencrypted file into any folder on drive F:, the file will be decrypted.	<input type="radio"/>	<input checked="" type="radio"/>

<https://www.tenforums.com/tutorials/77130-encrypt-files-folders-efs-windows-10-a.html>

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