



Mobility and Devices Fundamentals

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QUESTION 1

When you copy a file from one NTFS file system partition to a different NTFS partition, what happens to the file permissions of the copied file?

- A. They are the combined permissions of the original file and destination folder
- B. They inherit the permissions of the destination folder
- C. They remain the same as the original
- D. They are removed, and only the creator is given full control

Correct Answer: B

When you copy a protected file to a folder on the same, or a different volume, it inherits the permissions of the target directory.

Reference: http://www.ntfs.com/ntfs-permissions-files-moving.htm

QUESTION 2

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 allows a user to switch between the Start menu and the Start screen	0	0
Windows 10 allows a user to add a custom toolbar to the taskbar	0	0
Windows 10 allows a user to change the Start menu to classic view	0	0

Correct Answer:



Answer Area

Statements	Yes	No
Windows 10 allows a user to switch between the Start menu and the Start screen	0	0
Windows 10 allows a user to add a custom toolbar to the taskbar	0	0
Windows 10 allows a user to change the Start menu to classic view	0	0

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

QUESTION 4

Your company is deploying a new application on employee\\'s personal Windows RT devices. The devices are registered with Microsoft Intune. You need to publish the new application to Microsoft Intune cloud storage so that the employees

can install the published application.

What are requirements of the published installation files?

- A. In order to publish the files, Internet speed must be at least 50 kbps
- B. The cumulative total file size for the published applications must be smaller than 2 GB

C. In order to upload the software, the files must be a .zip format

D. As many files as necessary may be uploaded, but no single file may be larger than 2 GB

Correct Answer: D

Before you publish computer apps to Microsoft Intune cloud storage make sure no single file size is larger than 2 GB.

Reference: Deploy apps to computers in Microsoft Intune https://technet.microsoft.com/en-us/library/dn646961.aspx

QUESTION 5

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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