

Exam Report: 10.4.3 Practice Questions

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Overall Performance

Your Score: 0%



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Individual Responses

▼ Question 1:

Incorrect

You are the network administrator for a small company. You purchase eight copies of Windows 10 at a local retail outlet. You successfully install Windows on eight computers in the office. A month later, you start receiving calls from those who have used those copies of Windows saying that they are no longer able to log on to their computers.

Which of the following will BEST resolve this issue?

- ☐ Instruct the employees to perform a startup repair from the Advanced Startup Options menu.
- ☒ ~~Instruct the employees to boot into Safe Mode and revert to a prior restore point.~~
- ☐ Instruct the employees to disable their anti-virus software.

➡ ☐ Instruct the employees to activate their Windows installation.

Explanation

You have a 30-day grace period in which to activate your Windows product installation. If the grace period expires and you have not completed activation, all features of Windows except the product activation feature will stop working. All customers who purchase retail packaged products or a new computer from an original equipment manufacturer (OEM) have to activate the product.

References

TestOut PC Pro - 10.4 Post-Installation
[e_install_pp6.exam.xml Q_INST_POST_01]

▼ Question 2:

Incorrect

You want to upgrade your Windows 7 system to Windows 10. You want to keep your personal settings intact and complete the upgrade as quickly as possible. You purchase an upgrade version of Windows and perform an in-place upgrade.

Which of the following is the BEST next step?

➡ ☐ Make sure that all installed applications run correctly.

☒ ~~Restore user data files from a backup.~~

☐ Reinstall all applications.

☐ Run the Windows Easy Transfer wizard.

Explanation

When you perform an in-place upgrade, user data and installed applications are preserved following the upgrade. You should make sure that necessary applications still run, but you do not need to reinstall applications or copy user settings.

References

TestOut PC Pro - 10.4 Post-Installation

[e_pinstall_pp6.exam.xml Q_INST_POST_02]

▼ Question 3: Incorrect

You have just purchased a new computer that runs Windows 10. You would like to transfer all of the applications and user data from your old computer, which is running Windows 7, to the new computer.

Which of the following steps is the BEST course of action?

- ➡ ☐ Manually install application, copy data, and configure settings on the new computer.
- ☒ ~~Run Windows Easy Transfer on the old computer and the new computer. Reinstall any applications.~~
- ☐ Remove the hard disk from the old computer and install it into the new computer. Add shortcuts to your old applications.
- ☐ Move the hard disk from the old computer to the new computer. Reinstall Windows10 using the hard disk from the old computer.

Explanation

There are not Windows tools to transfer applications, user data, and settings from Windows 7 to Windows 10. This has to be done manually or using third-party tools.

Use the Windows Easy Transfer wizard to transfer data and settings between the two computers (Not compatible with Windows 10). You will then need to reinstall any applications on the new computer. The wizard transfers files related to the applications, but applications must be installed within each instance of Windows. Moving the hard disk or the necessary files will transfer the data, but will not reinstall the applications. Installing Windows onto the old hard disk will not keep installed applications.

References

TestOut PC Pro - 10.4 Post-Installation

[e_pinstall_pp6.exam.xml Q_INST_POST_03]

▼ Question 4: Incorrect

After installation, you Windows 10 client systems are joined to the WestSim.com domain. You need to verify that these clients are configured to get time from the correct time provider.

Which commands can you use to do this? (Select TWO. Each response is a complete solution.)

- ☐ **w32tm /debug**
- ☐ **net time /querysntp**
- ➡ ☒ **w32tm /query /status**
- ➡ ☐ **w32tm /query /source**
- ☐ **w32tm /config /update**

Explanation

To view the time provider used by a domain-joined Windows workstation, you can use either of the following commands:

- **w32tm /query /source**
- **w32tm /query /status**

The **w32tm /config /update** command notifies the time service that its configuration has been modified and that changes need to be applied. The **w32tm /debug** command is used to enable or disable the local Windows time service provider log. The **net time /querysntp** command was used in earlier versions of Windows to view time provider information, but is now deprecated and no longer works.

References

TestOut PC Pro - 10.4 Post-Installation
[e_pinstall_pp6.exam.xml Q_INST_POST_04]

▼ Question 5: Incorrect

Your Windows client systems are joined to the WestSim.com domain. To ensure correct time stamps are used, you need to verify that these clients are configured for the appropriate time zone.

Which command can you use to do this?

☒ ~~w32tm /query /status~~

➡ ☐ w32tm /tz

☐ w32tm /monitor

☐ w32tm /register

Explanation

To view the time zone settings used by a domain-joined Windows workstation, you can use the **w32tm /tz** command.

The **w32tm /monitor** command notifies the time service that its configuration has been modified and that changes need to be applied. The **w32tm /register** command is used to run w32tm as a registered service, which adds its default configuration to the Windows registry. The **w32tm /query /status** command is used to view the status of the time service.

References

TestOut PC Pro - 10.4 Post-Installation
[e_pinstall_pp6.exam.xml Q_INST_POST_05]