



Windows Security

Quiz, 10 questions

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1. Which technology is file based encryption?

- ☐ BitLocker
- ☒ Encrypting File System(EFS)

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2. Windows cannot protect you from malicious piece of content

- ☒ True
- ☐ False

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3. Windows logs can help you understand what is happening in your environment

- ☒ True
- ☐ False

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4. Auditing systems does what?

- ☐ Checks software for bugs
- ☒ Checks objects to log all transactions on the object
- ☐ Checks storage for memory leaks
- ☐ Checks software for compliance

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5. What is layered security? Chose the most correct answer.

- ☒ Designing security to have multiple forms of protection, each layer contains another protection mechanism
- ☐ Design security to have software run multiple tools against content to see if they are malicious
- ☐ Designing tools to prevent malicious content

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6. What is not part of a layered security?

- ☐ Least privilege
- ☐ Software firewalls
- ☒ Changing passwords frequently
- ☐ Antivirus

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7. When is file based encryption best?

- ☒ Between both computers and users
- ☐ Between volumes
- ☐ Between computers
- ☐ Between users

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8. What does a TPM do?

- ☐ Stores passwords in software
- ☐ Stores encryption keys in software
- ☒ Stores encryption keys in hardware
- ☐ Stores passwords in hardware

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9. What software can control software within Windows

- ☐ AppLocker
- ☒ AppControl
- ☐ Software Support
- ☐ Software Restrictions Manager

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10. Unless a volume is encrypted, protection through a Windows password is pointless if someone has physical access to a system and tools to reset the password

- ☒ True
- ☐ False

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