

CS111 REVIEW QUESTIONS – WEEK 3

1. Which programs should always have updates permitted and activated?
2. Which of the following type(s) of malware is/are NOT (a) virus(es)?
3. To lock a Windows PC, press both the ____ keys (where + indicates simultaneous pressing)
4. According to your assigned reading, which of the following sources of free software is/are trustworthy?
5. Where should employees ideally be backing up confidential, propriety data that is available on their own mobile devices if they are used for an organization's business?
6. What is the name of the international ring of hackers that specializes in infecting mobile devices while in hotels according to your assigned readings?
7. What does the acronym BYOD mean in the context of this course?
8. A good ____ can prevent unauthorized programs from being installed on your computer without your knowledge.
9. Which of the following criteria is/are (a) criterion/criteria for making a password harder for hackers to guess or crack?
10. Which of the following among the options listed is rated the more serious risk to an organization according to your assigned reading?
11. Some hackers gain access to company networks for long-term access and break into all possible sources of confidential data. This approach is known as ____
12. A ____ is a piece of code that is capable of copying itself in order to do damage to your computer.
13. Why should you lock your computer when you leave it in your dorm room?
14. Which of the following criteria is/are (a) way to make a password harder for hackers to guess or crack?
15. How can a lost mobile phone that has been used by a salesperson harm the employer?
16. ____ can be configured to prevent employees from sending certain types of emails or transmitting sensitive data outside of the network.
17. Which of the following functions should be programmed into employees' mobile devices if they are being used for corporate functions?
18. What is the recommended method for finding out if your Mac computer has updates waiting?
19. Which type of protective software has a WIDER range of protection for users?
20. A company moving to BYOD should provide employees' devices with ____
21. What is the recommended method for finding out if your Windows computer has updates waiting?
22. Why should you update your software as a matter of routine?
23. Which of the following is a good reason why you might want to lock your iPhone automatically?
24. Why should you be careful in choosing where to download free software?
25. On the inbound side, ____ can prevent access to particular Websites.
26. To prevent someone from using your computer without your permission, you should ____ it.
27. How can you access The Mac App Store?
28. How can you make a password harder to guess or crack?
29. What is the name of the service that provides trustworthy apps for your Mac?
30. What is /are (a) major source(s) of malware on mobile devices?
31. Which of the following criteria is/are (a) criterion/criteria for creating a _good_ password?
32. If you are using an Android smartphone, you can set a lock that requires ____ to unlock the phone.
33. To lock a Mac, you may be able to ____
34. Which type of protective software protects users against MORE RECENT threats?

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| 35. _____ work like a filter between your computer or network and the Internet. | 37. What is the recommended approach to protecting against malware? |
| 36. The main goal of a personal firewall is to ____ | 38. What is the primary reason organizations opt for BYOD? |

