

1. Which of the following is not considering the adequate measure for physical security?
 - a) Lock the drawers
 - b) Keep strong passwords for corporate laptops and mobile phones
 - *c) Keep confidential organization's document file open in the desk
 - d) Hide your hand against camera while inserting the PIN code

2. Which of the following is not a physical security measure to protect against physical hacking?
 - a) Add front desk & restrict unknown access to the back room
 - b) Create a phishing policy
 - c) Analyze how employees maintain their physical data and data storage peripheral devices
 - *d) Updating the patches in the software you're working at your office laptop.

3. Use of _____ can bring external files and worms and virus along with it to the internal systems.
 - a) smart-watch
 - *b) pen drive
 - c) laptop
 - d) iPod

4. Which security control below doesn't belong to the group of the other three?
 - *A. Host-based intrusion-detection system
 - B. Photoelectric system
 - C. Acoustical-seismic detection system
 - D. Passive infrared system

5. Which of the following characteristics is not true of an ideal data-processing room?
 - A. The room has a humidity level of 50%.
 - *B. The room has carpeting.
 - C. The temperature of the room is around 72 degrees Fahrenheit.
 - D. The room has independent HVAC and ventilation systems.

6. A security system that uses changes in heat waves in a particular area to identify possible intruders is called a _____.
 - A. Proximity detection system
 - *B. Passive infrared system
 - C. Acoustical-seismic detection system
 - D. Photometric system

7. Doors configured in a fail-safe mode assume what position in the event of a power failure?
 - A. Open and locked
 - B. Closed and locked
 - *C. Closed and unlocked
 - D. Open

8. Piggybacking can be prevented best by which physical control?

- A. Turnstile
- *B. Mantrap
- C. Badge reader
- D. Fail-safe door

9. Perimeter protection, area/space protection, and object/spot protection are categories of:

- a. Crime pattern analysis
- b. Risk management
- *c. Sensing device
- d. None of the above