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QUESTION 1

Which of the following is a distributed application architecture that partitions tasks or workloads between service providers and service requesters? Each correct answer represents a complete solution. Choose all that apply.

- A. Client-server computing
- B. Peer-to-peer (P2P) computing
- C. Client-server networking
- D. Peer-to-peer networking

Correct Answer: AC

Client-server networking is also known as client-server computing. It is a distributed application architecture that partitions tasks or workloads between service providers (servers) and service requesters, called clients. Often clients and

servers operate over a computer network on separate hardware. A server machine is a high-performance host that is running one or more server programs which share its resources with clients. A client does not share any of its resources,

but requests a server's content or service function. Clients therefore initiate

communication sessions with servers which await (listen to) incoming requests.

Answer options D and B are incorrect. Peer-to-peer (P2P) computing or networking is a distributed application architecture that partitions tasks or workloads between peers. Peers are equally privileged, equipotent participants in the

application. They are said to form a peer-to-peer network of nodes. Peer-to-peer networking (also known simply as peer networking) differs from client-server networking, where certain devices have the responsibility to provide or "serve" data,

and other devices consume or otherwise act as "clients" of those servers.

QUESTION 2

Identify the type of event that is recorded when an application driver loads successfully in Windows.

- A. Success Audit
- B. Error
- C. Warning
- D. Information

Correct Answer: D

QUESTION 3

James wants to implement certain control measures to prevent denial-of-service attacks against the organization. Which of the following control measures can help James?

- A. Strong passwords
- B. Reduce the sessions time-out duration for the connection attempts
- C. A honeypot in DMZ
- D. Provide network-based anti-virus

Correct Answer: B

QUESTION 4

What is needed for idle scan a closed port the next steps? Each correct answer represents a part of the solution. Choose all that apply.

- A. Zombie ignores unsolicited RST, and IP ID remains unchanged.
- B. The attacker sends a SYN/ACK zombie.
- C. In response to the SYN, the target to send RST.
- D. Zombie IP ID will increase by only 1.
- E. Zombie IP ID 2 rises.

Correct Answer: ABCD

QUESTION 5

Identify the spread spectrum technique that multiplies the original data signal with a pseudo random noise spreading code.

- A. ISM
- B. FHSS
- C. DSSS
- D. OFDM

Correct Answer: C

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