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CompTIA N10-009 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Network Implementation: For network technicians and junior network engineers, this section covers Characteristics of routing technologies, Configuration of switching technologies and features, and
Topic 2	<ul style="list-style-type: none">• OSI reference model concepts, Comparison of networking appliances, applications, and functions
Topic 3	<ul style="list-style-type: none">• Network Operations: For IT operations staff and network operations center (NOC) technicians, this part of the exam covers the purpose of organizational processes and procedures and use of network monitoring technologies.
Topic 4	<ul style="list-style-type: none">• Cloud concepts and connectivity options, and Common networking ports.

CompTIA Network+ Certification Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195

Which of the following protocols provides remote access utilizing port 22?

- A. SSH
- B. RDP
- C. Telnet
- D. TLS

Answer: A

Explanation:

SSH (Secure Shell) is a protocol used to securely connect to a remote server/system over a network. It operates on port 22 and provides encrypted communication, unlike Telnet which operates on port 23 and is not secure.

TLS is used for securing HTTP connections (HTTPS) and operates on ports like 443, while RDP (Remote Desktop Protocol) is used for remote desktop connections and operates on port 3389.

NEW QUESTION # 196

A network administrator needs to divide 192.168.1.0/24 into two equal halves. Which of the following subnet masks should the administrator use?

- A. 255.255.255.128
- B. 255.255.254.0
- C. 255.255.255.0
- D. 255.255.0.0

Answer: A

Explanation:

Understanding Subnetting:

Original Network: 192.168.1.0/24 has a subnet mask of 255.255.255.0, which allows for 256 IP addresses (including network and broadcast addresses).

Objective: Divide this network into two equal subnets.

Calculating Subnet Mask:

New Subnet Mask: To divide 192.168.1.0/24 into two equal halves, we need to borrow one bit from the host portion of the address, changing the subnet mask to 255.255.255.128 (/25).

Subnet Breakdown:

First Subnet: 192.168.1.0/25 (192.168.1.0 - 192.168.1.127)

Second Subnet: 192.168.1.128/25 (192.168.1.128 - 192.168.1.255)

Verification:

Each subnet now has 128 IP addresses (126 usable IP addresses, excluding the network and broadcast addresses).

NEW QUESTION # 197

A company has observed increased user traffic to gambling websites and wants to limit this behavior on work computers. Which of the following should the company most likely implement?

- A. Content filter
- B. ACLs
- C. Screened subnet
- D. Port security

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

A content filter blocks access to specific websites based on category, URL, or keywords. This is the best solution to restrict gambling websites.

Breakdown of Options:

- * A. ACLs- Controls network access, not specific web content.
- * B. Content filter- #Correct answer. Used to block access to unwanted websites.
- * C. Port security- Prevents unauthorized device connections, not web traffic filtering.
- * D. Screened subnet- ADMZ isolates public-facing servers, not user restrictions.

NEW QUESTION # 198

SIMULATION

You have been tasked with implementing an ACL on the router that will:

1. Permit the most commonly used secure remote access technologies from the management network to all other local network segments
2. Ensure the user subnet cannot use the most commonly used remote access technologies in the Linux and Windows Server segments.
3. Prohibit any traffic that has not been specifically allowed.

INSTRUCTIONS

Use the drop-downs to complete the ACL

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

□

Answer:

Explanation:

See the answer and solution below

Explanation:

□

NEW QUESTION # 199

Which of the following involves an attacker traversing from one part of a network to another part that should be inaccessible?

- A. DNS poisoning
- B. ARP spoofing
- C. MAC flooding
- D. VLAN hopping

Answer: D

Explanation:

VLAN hopping allows an attacker to send traffic into another VLAN without authorization, often by impersonating a switch and negotiating a trunk link. This lets the attacker traverse into normally inaccessible VLANs.

A . MAC flooding disrupts switch operations but does not cross VLANs.

B . DNS poisoning corrupts name resolution.

D . ARP spoofing reroutes local traffic but doesn't grant VLAN traversal.
Reference (CompTIA Network+ N10-009):

NEW QUESTION # 200

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