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CompTIA Network+ Certification Practice Test 1 (Exam N10-006)

▶ A device designed to filter and transfer data packets between dissimilar types of computer networks is called:		
O O O Hub		
O O C Load balancer		
O ✓ ■ Router (★ Missed)		
■ Your answer to this question is incorrect.		
▶ Which of the following answers refers to a data link layer (Layer 2) device designed to forward data packets between Local Area Network (LAN) segments?		
O O O Firewall		
O O O Router		
O O O Hub		
▶ A device that apart from the function of an ordinary network switch can also provide additional functions at higher levels of the OSI reference model is known as a multilayer switch.		
O O O False		
✓ You correctly answered this question.		
NWhich of the following appared to a software or hardware that manitage paturage traffic and depending on the configuration software applied		
▶ Which of the following answers refers to a software or hardware that monitors network traffic and depending on the configuration settings applied to each data packet either blocks it or allows it to pass through?		
O O O HIDS		
✓ ✓ Firewall (✓ Your answer)		
O O C Load balancer		
O O Vulnerability scanner		
✓ You correctly answered this question.		
• A security solution implemented on an individual computer monitoring that specific system for malicious activities or policy violations is referred to as:		
□ O ■ NIPS (★ Your answer)		
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T agree		

O O O Firewall		
O ✓ · HIDS (★ Missed)		
■ Your answer to this question is incorrect.		
▶ Which of the following answers illustrates the difference between passive and active security breach response?		
O O O HIPS vs. NIPS		
O O O UTM vs. Firewall		
O O CSMA/CD vs. CSMA/CA		
⊕ ✓ ☑ IDS vs. IPS (☑ Your answer)		
✓ You correctly answered this question.		
▶ An infrastructure device designed for connecting wireless/wired client devices to a network is commonly referred to as:		
O O O Demarc		
O O O Intermediate Distribution Frame (IDF)		
O O O Active hub		
✓ You correctly answered this question.		
▶ An application software used to selectively block access to certain websites is an example of:		
O O O Captive portal		
O O O Media converter		
O O O Proxy server		
✓ You correctly answered this question.		
▶ A network device designed for managing the optimal distribution of workloads across multiple computing resources is called:		
O O O Layer 3 switch		
O O O Access Point (AP)		
O O O Domain controller		
✓ You correctly answered this question.		
▶ The disadvantage from using this device results from the fact that any incoming signal on any of its ports is re-created and sent out on any connected ports which has a negative impact on network performance.		
O O O Router		
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▶ Which of the devices listed below allows for establishing a communication channel over a PSTN?
O O O ICS server
O O Multilayer switch
O O Default gateway
✓ You correctly answered this question.
▶ A technology that allows for prioritizing certain types of network traffic in order to improve the overall network effectiveness and performance is known as:
O O O AAA framework
O O Content filtering
O O Port forwarding
✓ You correctly answered this question.
▶ Which of the following answers refers to a dedicated device for managing encrypted connections established over an untrusted network, such as the Internet?
O O C Load balancer
O O O Managed switch
O O Multilayer switch
✓ You correctly answered this question.
A system that uses public network (e.g. Internet) as a means for creating private encrypted connections between remote locations is known as:
O O Personal Area Network (PAN)
O O Virtual Local Area Network (VLAN)
O O O Integrated Services Digital Network (ISDN)
√ ✓ ✓ Virtual Private Network (VPN) (✓ Your answer)
✓ You correctly answered this question.
▶ An SSL VPN connection typically requires a dedicated VPN client application.
O True (* Your answer)
O ✓ ■ False (★ Missed)
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By using our website, you agree to our use of cookies. Learn more Which of the following answers refers to Generic Routing Encapsulation (GRE)?
- Trinon of the following anomals follow to Scholie Realing Elloapsulation (STAE):

I agree

 $\ensuremath{\mbox{\ensuremath{\mbox{$\sc W}$}}}$ You correctly answered this question.

☆ ✓ ☑ Tunneling protocol (☑ Your answer)
O O O IEEE 802.1Q
O O VLAN Trunking Protocol (VTP)
O O O Address Resolution Protocol (ARP)
✓ You correctly answered this question.
NAMe in the fallowing productions are used for implementing NON-2 (Colort all the tops to)
▶ Which of the following solutions are used for implementing VPNs? (Select all that apply)
✓ You correctly answered this question.
▶ In the AAA security architecture, the process of tracking accessed services as well as the amount of consumed resources is called:
O O O Authentication
O O O Authorization
☆ ✓ ✓ Accounting (✓ Your answer)
✓ You correctly answered this question.
▶ Which of the answers listed below refers to the process of granting or denying access to resources?
O O O Authentication
O O O Accounting
✓ You correctly answered this question.
▶ Which part of the AAA security architecture deals with the verification of the identity of a person or process?
O O O Authorization
O O O Accounting
✓ You correctly answered this question.
▶ Which of the following solutions provide(s) the AAA functionality? (Select all that apply)
□ □ □ PAP
☆ ✓ ☑ RADIUS (☑ Your answer)
🕁 🗸 TACACS+ (🗷 Ydn ansher)to provide you with the best online experience this website uses cookies.
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□ □ MSCHAP

You correctly answered this question.				
▶ A dial-up or VPN connection allowing remote users to access corporate network requires what type of service?				
O ✔ ■ RAS (★ Missed)				
O ■ PoE (x Your answer)				
O O O NAS				
O O O WPS				
■ Your answer to this question is incorrect.				
▶ A software solution designed to enable interaction between two devices over a network is generally referred to as:				
O O O Proxy				
₩ Web service (Your answer)				
O O O Software as a Service (SaaS)				
O O O Virtual switch				
✓ You correctly answered this question.				
▶ An IP PBX system is an example of:				
O O O UTM appliance				
O O O Peer-to-Peer (P2P) architecture				
O O O Reverse proxy				
✓ You correctly answered this question.				
A Which of the following angulars lists on example of a protectly god for implementing central ever multiple Access [Pointo (ADo)?			
▶ Which of the following answers lists an example of a protocol used for implementing control over multiple Access F	FOIRIS (APS)?			
O O O LDAP				
O O O RTSP				
O O O MGCP				
✓ You correctly answered this question.				
Your Final Report				
Total marks	29			
Total Questions	25			
Questions correctly answered	21			
Success ratio	84%			
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