



300-320^{Q&As}

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QUESTION 1

Which two physical components can enable high availability on a Cisco 6500 device? (Choose two.)

- A. dual supervisor modules
- B. bundled Ethernet Interconnects
- C. line modules with DFCs
- D. redundant power supplies
- E. VSS interlink cables

Correct Answer: AD

QUESTION 2

What two sensor types exist in an IDS/IPS solution? (Choose two.)

- A. host
- B. anomaly based
- C. policy based
- D. network based
- E. signature

Correct Answer: BC



Table 6-4 *Types of IDS and IPS Sensors*

	Advantages	Limitations
Signature Based	Easy configuration Fewer false positives Good signature design	No detection of unknown signatures Initially a lot of false positives Signatures must be created, updated, and tuned
Policy Based	Simple and reliable Customized policies Can detect unknown attacks	Generic output Policy must be created
Anomaly Based	Easy configuration Can detect unknown attacks	Difficult to profile typical activity in large networks Traffic profile must be constant
Honeypot Based	Window to view attacks Distract and confuse attackers Slow down and avert attacks Collect information about attack	Dedicated honeypot server Honeypot server must not be trusted

QUESTION 3

Which protocol should be run on the LAN side of two edge routers (that are terminating primary and backup WAN circuits) to provide quick failover in case of primary WAN circuit failure?

- A. VTP
- B. STP
- C. VRRP
- D. RIP

Correct Answer: C

QUESTION 4

What are the two main characteristics of 802.1x?

- A. It is Cisco standard
- B. It can allow and deny port access based on device identity
- C. It works only with wired devices



- D. It can allow and deny port access based on user identity
- E. EAP messages in Ethernet frames and don't use PPP
- F. EAP messages in Ethernet frames and use PPP

Correct Answer: BDE

QUESTION 5

Which two types of authentication mechanisms can be used by VRRP for security? (Choose two.)

- A. SHA-1
- B. MD5
- C. SHA-256
- D. plaintext authentication
- E. PEAP

Correct Answer: BD

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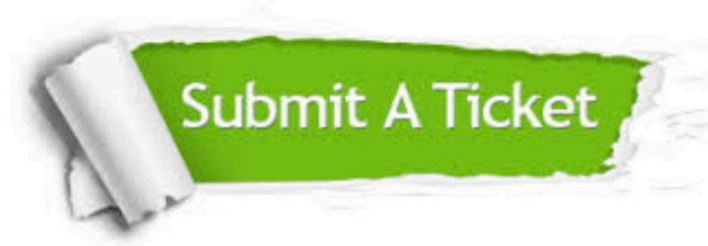
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