

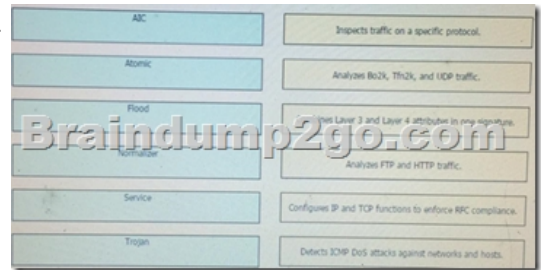
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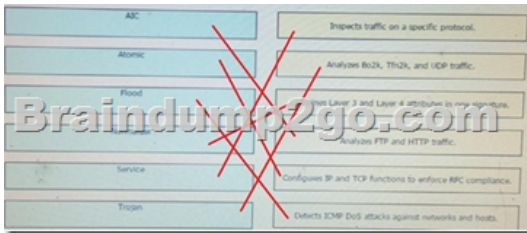
QUESTION 16Which three statements about the keying methods used by MAC Sec are true (Choose Three) A. MKA is implemented as an EAPoL packet exchangeB. SAP is enabled by default for Cisco TrustSec in manual configuration mode.C. SAP is supported on SPAN destination portsD. Key management for host-to-switch and switch-to-switch MACSec sessions is provided by MKAE. SAP is not supported on switch SVIs .F. A valid mode for SAP is NULL Answer: ABF

QUESTION 17Which two statements about Cisco ASA authentication using LDAP are true? (Choose two) A. It uses attribute maps to map the AD memberOf attribute to the cisco ASA Group-Poolicy attributeB. It uses AD attribute maps to assign users to group policies configured under the WebVPN contextC. The Cisco ASA can use more than one AD memberOf attribute to match a user to multiple group policiesD. It can assign a group policy to a user based on access credentialsE. It can combine AD attributes and LDP attributes to configure group policies on the Cisco ASAF. It is a closed standard that manages directory-information services over distributed networks Answer: AB

QUESTION 18Drag and Drop QuestionDrag each IPS signature engine on the left to its description on the right.



Answer:



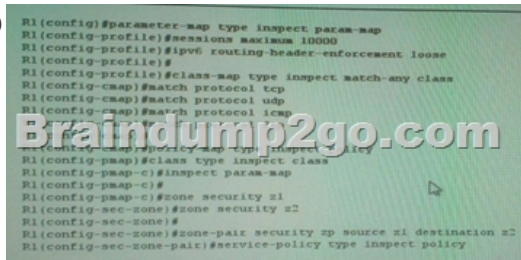
QUESTION 19With this configuration you notice that the IKE and IPsec SAs come up between the spoke and the hub, but NHRP registration fails Registration will continue to fail until you do which of these?

```
Hub:
interface Tunnel0
ip address 172.16.1.1 255.255.255.0
no ip redirects
ip nhrp authentication cisco
ip nhrp map multicast dynamic
ip nhrp network-id 10
ip nhrp holdtime 600
ip nhrp redirect
tunnel source FastEthernet0/0
tunnel mode gre multipoint
tunnel key 10000
tunnel protection ipsec profile dmvpnprofile
Spoke:
interface Tunnel0
ip address 172.16.1.2 255.255.255.0
no ip redirects
ip nhrp authentication cisco
ip nhrp map multicast 1.1.1.2
ip nhrp map 172.16.1.1 1.1.1.2
ip nhrp network-id 20
ip nhrp holdtime 300
ip nhrp nhs 172.16.1.1
ip nhrp shortcut
tunnel source FastEthernet0/0
tunnel mode gre multipoint
tunnel key 1000
tunnel protection ipsec profile dmvpnprofile
```

A. Modify the NHRP network IDs to match on the hub and spoke.B. configure the ip nhrp caches non-authoritative command on the hub's tunnel interface.C. modify the tunnel keys to match on the hub and spoke.D. modify the NHRP hold time to match

on the hub and spoke. Answer: C QUESTION 20 Which three statements are true regarding Security Group Tags? (Choose three.) A.

When using the Cisco ISE solution, the Security Group Tag gets defined as a separate authorization result. B. When using the Cisco ISE solution, the Security Group Tag gets defined as part of a standard authorization profile. C. Security Group Tags are a supported network authorization result using Cisco ACS 5.x. D. Security Group Tags are a supported network authorization result for 802.1X, MAC Authentication Bypass, and WebAuth methods of authentication. E. A Security Group Tag is a variable length string that is returned as an authorization result. Answer: ACD QUESTION 21 Refer to the exhibit which two statements about the given IPV6 ZBF configuration are true? (Choose two)



```
R1(config)#parameter-map type inspect param-map
R1(config-profile)#sessions maximum 10000
R1(config-profile)#ipv6 routing-header-enforcement loose
R1(config-profile)#
R1(config-profile)#class-map type inspect match-any class
R1(config-cmap)#match protocol tcp
R1(config-cmap)#match protocol udp
R1(config-cmap)#match protocol icmp
R1(config-cmap)#
R1(config-cmap)#policy-map type inspect class
R1(config-pmap-c)#class type inspect class
R1(config-pmap-c)#inspect param-map
R1(config-pmap-c)#
R1(config-pmap-c)#zone security z1
R1(config-sec-zone)#zone security z2
R1(config-sec-zone)#
R1(config-sec-zone)#zone-pair security zp source z1 destination z2
R1(config-sec-zone-pair)#service-policy type inspect policy
```

A. It provides backward compatibility with legacy IPv6 inspection. B. It inspects TCP, UDP, ICMP, and FTP traffic from Z1 to Z2. C. It inspects TCP, UDP, ICMP, and FTP traffic from Z2 to Z1. D. It inspects TCP, UDP, ICMP, and FTP traffic in both directions between z1 and z2. E. It passes TCP, UDP, ICMP, and FTP traffic from z1 to z2. F. It provides backward compatibility with legacy IPv4 inspection. Answer: AB QUESTION 22 In which class of applications security threats does HTTP header manipulation reside?

A. Session management. B. Parameter manipulation. C. Software tampering. D. Exception management. Answer: A

QUESTION 23 What is the most commonly used technology to establish an encrypted HTTP connection? A. the HTTP/1.1 Upgrade header. B. the HTTP/1.0 Upgrade header. C. Secure Hypertext Transfer Protocol. D. HTTPS. Answer: D QUESTION 24

What functionality is provided by DNSSEC? A. origin authentication of DNS data. B. data confidentiality of DNS queries and answers. C. access restriction of DNS zone transfers. D. storage of the certificate records in a DNS zone file. Answer: A

QUESTION 25 What are the two mechanisms that are used to authenticate OSPFv3 packets? (Choose two) A. MD5. B. ESP. C. PLAIN TEXT. D. AHE. E. SHA. Answer: BD !!! RECOMMEND!!! 1. [2017 NEW 400-251 Exam Dumps (PDF & VCE) 1106Q&As

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