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QUESTION 1

Refer to the exhibit. You have configured R1 and R2 as shown, but the routers are unable to establish a site-to-site VPN tunnel. What action can you take to correct the problem?

```
R1
Interface GigabitEthernet 0/0
Ip address 10.20.20.4 255.255.255.0

crypto isakmp policy 1
authentication pre-share
lifetime 84600
crypto isakmp key test67890 address 10.20.20.4

R2
Interface GigabitEthernet 0/0
Ip address 10.20.20.4 255.255.255.0

crypto isakmp policy 10
authentication pre-share
lifetime 84600
crypto isakmp key test12345 address 10.30.30.5
```

- A. Edit the crypto keys on R1 and R2 to match.
- B. Edit the crypto isakmp key command on each router with the address value of its own interface
- C. Edit the ISAKMP policy sequence numbers on R1 and R2 to match.
- D. set a valid value for the crypto key lifetime on each router.

Correct Answer: A

The crypto keys don't match here. I've inferred and assumed that the destination address at the end of the "Crypto isakmp key test12345 address 10.30.30.5" line is the IP address of R1. By extension, this would produce an MM_NO_STATE state if you ran the "show crypto isakmp sa" command, as it would never connect to begin phase 1.

QUESTION 2

What are two limitations of the self-zone policies on a zone-based firewall? (Choose two)

- A. They restrict SNMP traffic
- B. They are unable to implement application inspection
- C. They are unable to block HTTPS traffic
- D. They are unable to support HTTPS traffic
- E. They are unable to perform rate limiting.

Correct Answer: BE

QUESTION 3

Which type of PVLAN port allows host in the same VLAN to communicate directly with the other?

- A. promiscuous for hosts in the PVLAN
- B. span for hosts in the PVLAN
- C. Community for hosts in the PVLAN
- D. isolated for hosts in the PVLAN

Correct Answer: C

Hosts in the same PVLAN Community can communicate with one another.

QUESTION 4

Which standard is a hybrid protocol that uses Oakley and Skeme key exchanges in an ISAKMP framework?

- A. IPSec
- B. SHA
- C. DES
- D. IKE

Correct Answer: D

The Oakley Key Determination Protocol is a key-agreement protocol that allows authenticated parties to exchange keying material across an insecure connection using the Diffiehellman key exchange algorithm. The protocol was proposed by Hilarie K. Orman in 1998, and formed the basis for the more widely used Internet key exchange protocol Source: https://en.wikipedia.org/wiki/Oakley_protocol IKE (Internet Key Exchange) A key management protocol standard that is used in conjunction with the IPSec standard. IPSec is an IP security feature that provides robust authentication and encryption of IP packets. IPSec can be configured without IKE, but IKE enhances IPSec by providing additional features, flexibility, and ease of configuration for the IPSec standard. IKE is a hybrid protocol that implements the Oakley key exchange and Skeme key exchange inside of the Internet Security Association and Key Management Protocol (ISAKMP) framework. ISAKMP, Oakley, and Skeme are security protocols implemented by IKE Source: https://www.symantec.com/security_response/glossary/define.jsp?letter=iandword=ike-internet-key-exchange

QUESTION 5

Which IKE phase 1 parameter can you use to require the site-to-site VPN to us a pre-shared key?

- A. group
- B. hash

C. authentication

D. encryption

Correct Answer: C

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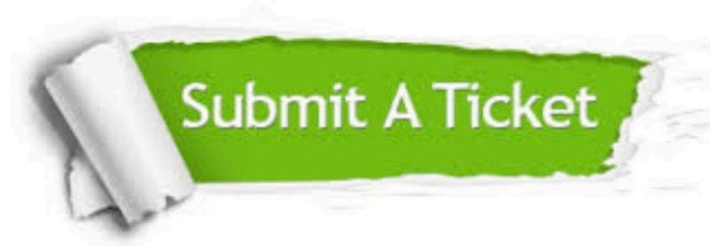
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