JN0-533 Q&As

FWV, Specialist (JNCIS-FWV)

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QUESTION 1

What is an aggregate interface?

A. An aggregate interface binds two physical interfaces together to create a redundant interface.

B. An aggregate interface is used for VPN tunnels.

C. An aggregate interface is the management interface.

D. An aggregate interface binds two or more physical interfaces that share the traffic load.

Correct Answer: D

QUESTION 2

The master device in an NSRP cluster experiences an interface failure on a monitored interface. By default, what happens as a result of this failure?

A. The device enters the Inoperable state.

B. The device enters the IntFailure state.

C. The device\\'s NSRP priority is reduced by 255.

D. The device\\'s NSRP priority is reduced to 10 less than the primary backup.

Correct Answer: A

QUESTION 3

Given the following output, what do you know about this session?

id /s01,vsys 0,flag 18200450/4004/0083,policy 10,time 5, dip 0 module 0 if 14(nspflag 0905):10.10.10.10/51112->8.8.8.8/443,6,000000000000,sess token 44,vlan 990,tun 0,vsd 0,route 315,wsf 0 if 8(nspflag 0904):10.10.10.10/51112 set interface ethernet3 vip 1.1.1.3 53 dns 10.1.1.3 ssg5-> set interface ethernet3 vip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5983 ldap 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5631 pcanywhere

10.1.1.5 ssg5-> set interface ethernet3 mip 1.1.1.3 53 dns 10.1.1.3

B. ssg5-> set interface ethernet3 mip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 mip 1.1.1.3 5631 pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 mip 1.1.1.3 5983 ldap 10.1.1.5 ssg5-> set interface ethernet3 dip 1.1.1.3 53 dns 10.1.1.3

C. ssg5-> set interface ethernet3 dip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 dip 1.1.1.3 5631 pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 dip 1.1.1.3 5983 ldap 10.1.1.5 ssg5-> set interface ethernet3 vip 1.1.1.3 53 dns

10.1.1.3

D. ssg5-> set interface ethernet3 vip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5631 pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5983 ldap 10.1.1.5

Correct Answer: D

QUESTION 12

When using NSRP, which command will insure uninterrupted communications for VPNs using certificates for authentication?

A. set hostname

B. set NSRP clustername

C. set NSRP cluster name

D. set NSRP cluster hostname

Correct Answer: C

QUESTION 13

Referring to the exhibit, which three statements are true? (Choose three.)

NS5200(M)-> get nsrp nsrp version: 2.0 cluster info: cluster iD. 1, namE. 5200 local unit iD. 8000208 active units discovereD. index: 0, unit iD. 8014208, ctrl maC. 0010db000085, data maC. 0010db000086 index: 1, unit iD. 8337344, ctrl maC. 0010db0000c5, data maC. 0010db0000c6 total number of units: 2 VSD group info: init hold timE. 5 heartbeat lost threshoID. 3 heartbeat interval: 200(ms) master always exist: enabled group priority preempt holddown inelig master PB other members 0 50 yes 45 no myself 8330044 total number of vsd groups: 1 Total iteration= ,time=878546093,max=4900,min=170,average=18 RTO mirror info: run time object synC. enabled ping session synC. enabled coldstart sync done nsrp data packet forwarding is enabled nsrp link info: control channel: ha1 (ifnum: 5) maC. 0010db000085 statE. up data channel: ha2 (ifnum: 6) maC. 0010db000086 statE. up ha secondary path link not available NSRP encryption: disabled NSRP authentication: disabled device based nsrp monitoring threshoID. 255, weighted sum: 0, not failed device based nsrp monitor interfacE. ethernet2/1(weight 255, UP) ethernet2/3(weight 255, UP) ethernet2/4(weight 255, UP) ethernet2/5(weight 255, UP) ethernet2/2 (weight 255, UP) device based nsrp monitor zonE. device based nsrp track ip: (weight: 255, disabled) number of gratuitous arps: 4 (default) config synC. enabled track ip: disabled

A. This cluster is configured as an active/active cluster.

B. RTO sync is enabled.

C. No secondary path is configured.

D. master-always-exists is enabled.

E. Only one interface is used for both the control and data links.

Correct Answer: BCD

QUESTION 14

Your ScreenOS device is configured with multiple NAT types. What is the order of precedence in this situation?

A. interface-based NAT -> VIP -> MIP -> policy-based NAT

B. VIP -> MIP -> policy-based NAT -> interface-based NAT

C. MIP -> VIP -> interface-based NAT -> policy-based NAT

D. MIP -> VIP -> policy-based NAT -> interface-based NAT

Correct Answer: D

QUESTION 15

What is the initial default username and password for all ScreenOS devices?

A. administrator/password

B. root/password

C. netscreen/netscreen

D. admin/netscreen1

Correct Answer: C