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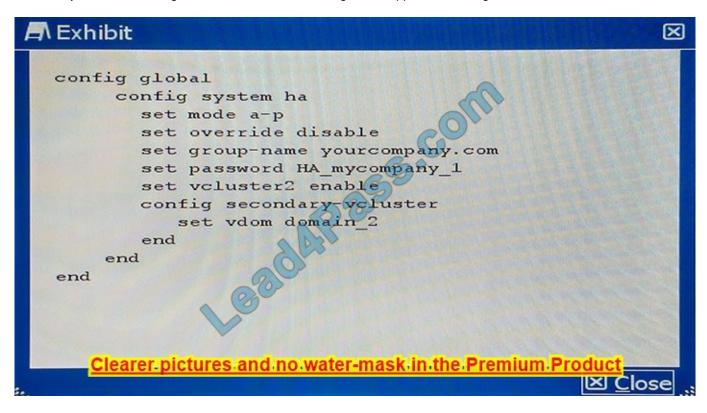
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QUESTION 1

Your colleague has enabled virtual clustering to load balance traffic between the cluster units. You notice that all traffic is currently directed to a single FortiGate unit. Your colleague has applied the configuration shown in the exhibit.



Which step would you perform to load balance traffic within the virtual cluster?

- A. Issue the diagnose sys ha reset-uptime command on the unit that is currently processing traffic to enable load balancing.
- B. Add an additional virtual cluster high-availability link to enable cluster load balancing.
- C. Input Virtual Cluster domain 1 and Virtual Cluster domain 2 device priorities for each cluster unit.
- D. Use the set override enable command on both units to allow the secondary unit to load balance traffic.

Correct Answer: C

Reference: http://docs.fortinet.com/uploaded/files/1088/fortigate-ha-50.pdf

QUESTION 2

You verified that application control is working from previous configured categories. You just added Skype on blocked signatures. However, after applying the profile to your firewall policy, clients running Skype can still connect and use the

application.

What are two causes of this problem? (Choose two.)

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- A. The application control database is not updated.
- B. SSL inspection is not enabled.
- C. A client on the network was already connected to the Skype network and serves as relay prior to configuration changes to block Skype
- D. The FakeSkype.botnet signature is included on your application control sensor.

Correct Answer: AB

QUESTION 3

The SECOPS team in your company has started a new project to store all logging data in a disaster recovery center. All FortiGates will log to a secondary FortiAnalyzer and establish a TCP session to send logs to the syslog server. Which two configurations will achieve this goal? (Choose two.)

```
config log syslogd setting
set port 514
set reliable enable
set server 172.20.120.24
set status enable
```

B. config log fortianalyzer setting edit 2 set status enable set server 172,20.120.23 set conn-timeout 100

config log syslogd setting
set csv enable
set facility local 5
set port TCP 514
set server 172.20.120.24
set status enable

config log fortianalyzer2 setting set status enable

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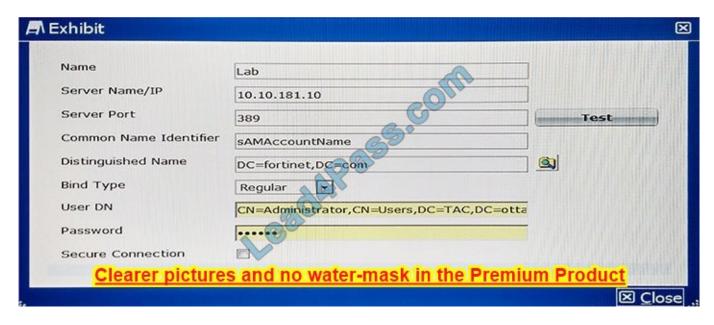
A. B. C. D.

Correct Answer: AC

https://forum.fortinet.com/tm.aspx?m=122848



QUESTION 4



The exhibit shows an LDAP server configuration in a FortiGate device. The LDAP user, John Smith, has the following LDAP attributes:

cn= John Smith

DN= CN=John Smith, CN=Users, DC=TAC, DC=ottawa, dc=fortinet, dc=com
givenName= John
sAMAcc Clearer pictures and no water-mask in the Premium Product

John Smith\\'s LDAP password is ABC123.

Which CLI command should you use to test the LDAP authentication using John Smith\\'s credentials?

- A. diagnose test authserver Idap Lab jsmith ABC123
- B. diagnose test authserver Idap-direct Lab jsmith ABC123
- C. diagnose test authserver Idap Lab `John Smith\\' ABC123
- D. diagnose test authserver Idap-direct Lab john ABC123

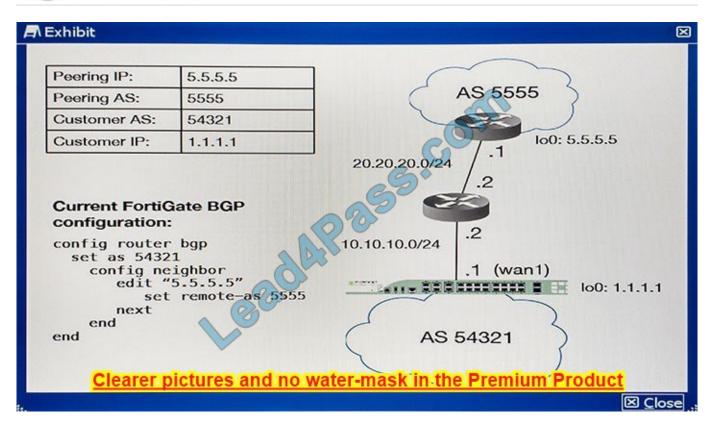
Correct Answer: A

References: https://forum.fortinet.com/tm.aspx?m=119178

QUESTION 5

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You must establish a BGP peering with a service provider. The provider has supplied you with BGP peering parameters and you performed the basic configuration shown in the exhibit on your FortiGate unit. You notice that your peering session is not coming up. Which three missing configuration statements are needed to make this configuration functional? (Choose three.)

```
config router static
         edit 0
              set device wan1
              set dst 5.5.5.5
              set gateway 20.20.20.1
         next
   end
B.
   config router static
         edit 0
              set device wan1
              set dst 5.5.5.5
                               S.Colm
              set gateway 10.10.10.2
         next
   end
C.
   config router bgp
        config neighbor
              edit "5.5.5.5"
                   set ebop-enforce-multihop enable
              next
        end
   end
D.
   config router bop
         config neighbor
              edit "5.5.5.5"
                   set update-source 100
              next
        end
   end
E.
   config router bgp
        config neighbor
              edit "5.5.5.5"
                   set next-hop-self enable
              next
        end
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```

A. B. C. D. E.



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Correct Answer: CDE

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