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Fortinet

NSE4_FGT-7.0

Fortinet NSE 40 - FortiOS 7.0



Question: 60

FortiGuard categories can be overridden and defined in different categories. To create a web rating override for example.com home page, the override must be configured using a specific syntax.

Which two syntaxes are correct to configure web rating override for the home page? (Choose two.)

- A. www.exaple.com
- B. www.example.com/index.html
- C. example.com
- D. www.example.com:443

Answer: A,C

Explanation:

When using FortiGuard category filtering to allow or block access to a website, one option is to make a web rating override and define the website in a different category. Web ratings are only for host names" "no URLs or wildcard characters are allowed".

Question: 61

Which two statements about SSL VPN between two FortiGate devices are true? (Choose two.)

- A. The client FortiGate requires a client certificate signed by the CA on the server FortiGate.
- B. The client FortiGate requires a manually added route to remote subnets.
- C. The client FortiGate uses the SSL VPN tunnel interface type to connect SSL VP
- E. Server FortiGate requires a CA certificate to verify the client FortiGate certificate.

Answer: C,D

Explanation:

Reference: https://docs.fortinet.com/document/fortigate/6.2.9/cookbook/266506/ssl-vpn-with-certificateauthentication

Question: 62

Which two statements are true about the Security Fabric rating? (Choose two.)

- A. The Security Fabric rating is a free service that comes bundled with all FortiGate devices.
- B. Many of the security issues can be fixed immediately by clicking Apply where available.
- C. The Security Fabric rating must be run on the root FortiGate device in the Security Fabric.
- D. It provides executive summaries of the four largest areas of security focus.

Answer: B,C

Explanation:

Reference: https://docs.fortinet.com/document/fortigate/6.4.0/administration-guide/292634/security-rating

Question: 63

Refer to the exhibits.

Exhibit A.

| dit Address Name Net_Add_1 Color I Change Type - IP/Netmask 1.1.10.255.255.255.0 Interface I any Fabric syncronization ♥ | International and the second secon | Image: State of the state | 1 Q | | | | |
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| Comments | | « 0.255 | Commante | | | | |
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| Exhibit B. | Exhibit B. | | | | | | |
| Exhibit B. | Exhibit B. | | | | ion system caf | | |
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| Local-FortiGate # show full-configuration system caf config system csf | Local-FortiGate # show full-configuration system caf config system csf | config system csf | | | | | |
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| Local-FortiGate # show full-configuration system caf config system caf set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 | Local-FortiGate (show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 | config system csf config system csf set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 | | | | set group-name '' | |
| Local-FortiGate # show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set upstream-port 8013 Set upstream-port 8013 Set upstream-port 8013 | Local-FortiGate / show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set upstream-port 8013 | config system csf config system csf set status enable set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set upstream-port 8013 set upstream-port 8013 | set group-p | sassword ENC X18CLzrc0B | lq9yz9nryP+YfM16 | set accept-auth-by-cert enable | |
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| Local-FortiGate # show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set group-name "fortinet" set group-name "fortinet" set group-name of KNTELZzroUBUG%yz%nryPsYfM16 BJKv/S/trtoh2gYAeSCH8YMAaOGT18aXi/dKH/oSizw1ZEONION2N | Local-FortiGate / show full-configuration system csf config system csf set status enable set upstream-jp 0,0,0,0 set upstream-jp 0,0,0,0 set upstream-port 8013 set group-password ENC X18CtzrcUBBUq%yz%nryPfYfN16 BJKV/S/trtch2qYAsCUBFYMAGCT18AX/dKU/obixV12KON10N2N set log-initication enable | config system csf config system csf set status enable set status enable set upstream-jp 0.0,0,0 set upstream-jp 10.0,1,254 set group-name "fortinel" set upstream-port 8013 set group-name "fortinel" set accept-auth-by-cert enable BJKv/S/ttoh_2qVAsCHEYMA40CTHEAx/dKU/obizx12E0N1QN2N set log-inification enable | | | | set fabric-workers 2 | |
| <pre>Local-ForLiGate (show full-configuration system csf config system csf set status enable set upstream-port 8013 set group-name "fortinet" set aroup-password ENC X16CtzrcUBUg9yz9nryP*YfM16 BR/kV15/tit0h2g/ke5CH8YMAB00T18Axi/4KH/r05izk1280M10M2N set accept-auth-by-cert enable set authorization-request-type serial set fabric-workers 2</pre> | <pre>Local-ForLiGate (show full-configuration system csf config system csf set status enable set upstream-pot.8013 set group-name "fortinet" set aroup-passerd ENC X18CtzrcUBUq9yz9nryP+YfN16 B3kV/3/trtoh2g/AeSCH8YMA00T18AX/AKH/AbizW1ZE0N10N2N FGLT4r5z2AyYT811PxutiLcnCp1AdZady1CxDe661dLX7160223P set accept-auth-by-cert enable set fabric=workers 2</pre> | config system csf config system csf set status enable set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set upstream-ip 10.0.1.254 set upstream-ip 10.0.1.254 set group-name "fortinet" set group-name "fortinet" set group-name "fortinet" set accept-auth-by-cert enable set/s2/trtoh2qYAeSCH8YMAA00TBAXF/4KH/ASizxHZKONTQN2N set accept-auth-by-cert enable set accept-auth-by-cert enable set autorization enable set accept-auth-by-cert enable set fabric-workers 2 | | | | set downstream-access disable | |
| Local-FortiGate # show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set group-name "fortinet" set group-name of KINCLINE BJKV/S/trtoh2gYAe5CH8YMAa0GT18aXi/dKH/o5izw1ZE0N10N2N set accept-auth-by-cert enable set accept-auth-by-cert enable | Local-ForLiGate I show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set group-name "fortinet" set group-name of KOTLinet" SUMTS/trtoh2gYAe5CH8YMAa0GT18ax1/dKH/o5izw12E0N10N2N set accept-auth-by-cert enable set accept-auth-by-cert enable | config system csf config system csf set status enable set status enable set upstream-jp 0.0.0.0 set upstream-jp 10.0.1.254 set upstream-port 8013 set upstream-port 8013 set groip-name "fortinel" set upstream-port 8013 set groip-name "fortinel" set upstream-port 8013 set groip-name "fortinel" set upstream-port 8013 set group-name "fortinel" set upstream-port 8013 set group-name "fortinel" set upstream-port 8013 set upstream-port 8012 set accept-auth-by-cert enable set accept-auth-by-cert enable set authorization-request-type serial set log-unification enable set downstream-access disable | | | rial | | |
| Local-FortiGate I show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set group-name "fortinet" set group-password ENC X18CtzruBB1q9yz9nryPsYfM16 BJKV/S/trtoh2qYAe5CH8YMA0CT18X:/dKU/o5iz4ZE0N10N2N set accept-auth-by-cert enable set accept-auth-by-cert enable set group-name in the system csf set accept-auth-by-cert enable set accept-auth-by-cert enable set group-name in the system csf set group-name in the system csf set accept-auth-by-cert enable set authorization-request-type serial set configuration system csf set authorization-request-type serial | <pre>Local-FortiGate # show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set group-name "fortinet" set group-password ENC X18CE2rcUBUq9y29nryPiYIM16 BJKV/S/trioh2qTAe5CH8YMA0CT18AXi/dKH/o5izM12KONIQN2N set accept-auth-by-cert enable set accept-auth-by-cert enable set authorization-request-type serial set configuration system csf config system csf config system csf set status enable set substream-ip 0.0.1.254 set group-name " set accept-auth-by-cert enable set authorization-request-type serial set configuration system csf set status enable set accept-auth-by-cert enable set authorization-request-type serial set configuration-system default</pre> | config system csf config system csf set status enable set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set upstream-port 8013 set upstream-ip 10.0.1.254 set group-password ENC X18Ctrrc018Uq9y29nryPiYIM16 set group-name * set group-password ENC X18Ctrrc018Uq9y29nryPiYIM16 set accept-auth-by-cert enable set accept-auth-by-cert enable set log-inification enable set log-inification enable set downstream-access disable set log-inification enable set downstream-access disable set log-inification-request-type serial set configuration-sync default | | | | | 114 |
| Local-FortiGate (show full-configuration system csf config system csf set status enable set upstream-ip 0.0.0.0 set upstream-port.8013 set group-password ENC X16CtrcUBUq9y29nryP4YIN16 Bckv75/trtoh2qVAe5C187MAa0CT18ax/4KKI/o5izx1226NIQN2N set log-unification-request-type serial set authorization-request-type serial set authorization-request-type serial set fabric-workers 2 set same csf set same csf set config system csf set group-password ENC X16CtrcUBUq9y29nryP4YIN16 set authorization-sync default set fabric-workers 2 set downstream-access disable set saml-configuration-sync default | Local-FortiGate (show full-configuration system csf config system csf set upstream-ip 0.0,0,0 set upstream-ip 0.0,0,0 set upstream-port 8013 set group-name "fortinet" set group-name "fortinet" set accept-auth-by-cert enable set fabric-workers 2 set configuration-sync default | config system csf config system csf set status enable set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set group-name "fortinet" set upstream-ip 10.0.1.254 set group-name "fortinet" set upstream-port 8013 set group-name "fortinet" set accept-auth-by-cert enable set coept-auth-by-cert enable set indo-unification enable set coept-auth-by-cert enable set forume request-type serial set indo-unification enable set forum-request-type serial set indo-unification enable set downstream-access disable set indo-unification enable set configuration-sync default set indo-unification enable set forum-request default set indo-unification enable set forum-request default | | | | end | |
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| config system csf config system csf set status enable set status enable set upstream-port.8013 set upstream-port.8013 set group-password ENC X18CtzrcUBUg%y2%nryP*Y(M16 set upstream-port.8013 B&kv/3/trtoh20YAe5CH%YMA0CT18Ax+/dKH/dbizx12E0M10M2N set accept-auth-by-cert enable Set log-unification enable set ind=unification enable set accept-auth-by-cert enable set fabric-workers 2 set fabric-workers 2 set ionin-request-type serial set downstream-access disable set saml-configuration-sync default set configuration-sync default end | Local-FortiGate & show full-configuration system caf config system caf set upstream-ip 0.0.0.0 set upstream-ip 0.0.0.0 set upstream-ip 0.0.1.254 set group-name '' set group-name '' set accept-auth-by-cert enable set configuration-sync default end | config system csf config system csf set status enable set status enable set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set upstream-ip 0.0.0.0 set upstream-ip 10.0.1.254 set group-passed ENC X18CtrcUBUq4y24nryPiYfM16 set group-name *fortinet* set group-passed ENC X18CtrcUBUq4y24nryPiYfM16 set accept-auth-by-cert enable set log-unification enable set log-unification enable set log-unification enable set fabric-workers 2 set fabric-workers 2 set downstream-access disable set downstream-access disable set sam1-configuration-sync default | | antiquiration-synd defaul | | ISEW I | |

An administrator creates a new address object on the root FortiGate (Local-FortiGate) in the security fabric.

After synchronization, this object is not available on the downstream FortiGate (ISFW).

What must the administrator do to synchronize the address object?

- A. Change the csf setting on Local-FortiGate (root) to set configuration-sync local.
- B. Change the csf setting on ISFW (downstream) to set configuration-sync local.
- C. Change the csf setting on Local-FortiGate (root) to set fabric-object-unification default.
- D. Change the csf setting on ISFW (downstream) to set fabric-object-unification default.

Answer: A

Explanation:

Reference: https://kb.fortinet.com/kb/documentLink.do?externalID=FD43820

Question: 64

Refer to the exhibit.

| Username | Administrator | Change Password |
|--|---|-----------------|
| Туре | Local User | |
| | Match a user on a remote server group Match all users in a remote server group | |
| | Use public key infrastructure (PKI) group | |
| Comments | Write a contrient | 2 0/255 |
| Administrator profile | prof_admin • | |
| Two-factor Auth Restrict login to | | |
| C Destrict admin t | | |
| D Restrict admin to | o guest account provisioning only | |

The global settings on a FortiGate device must be changed to align with company security policies.

What does the Administrator account need to access the FortiGate global settings?

- A. Enable two-factor authentication
- B. Change Administrator profile
- C. Change password
- D. Enable restrict access to trusted hosts.

Answer: B

Explanation:

Reference: https://kb.fortinet.com/kb/documentLink.do?externalID=FD34502

Question: 65

Refer to the exhibit.

The exhibit displays the output of the CLI command: diagnose sys ha dump-by vcluster.

The override setting is enable for the FortiGate with SN FGVM010000064692.

Which two statements are true? (Choose two.)

- A. FortiGate SN FGVM010000065036 HA uptime has been reset.
- B. FortiGate devices are not in sync because one device is down.
- C. FortiGate SN FGVM010000064692 is the primary because of higher HA uptime.
- D. FortiGate SN FGVM010000064692 has the higher HA priority.

Answer: A,D

Explanation:

Reference: https://docs.fortinet.com/document/fortigate/6.0.0/handbook/666653/primary-unit-selection-withoverride-disabled-default

Question: 66

Refer to the exhibits.

Exhibit A.

| SSL-VPN Settings | |
|------------------------------|---|
| Connection Settings () | |
| Listen on Interface(s) | 🖻 port1 🛛 🗙 |
| Listen on Port | 11443 |
| | Web mode access will be listening at https://10.200.1.1:11443 |
| Redirect HTTP to SSL-VPN | |
| Restrict Access | Allow access from any host Limit access to specific hosts |
| Idle Logout |) |
| Inactive For | 300 Seconds |
| Server Certificate | Fortinet_Factory |
| Require Client Certificate | |
| Tunnel Mode Client Settings | 3 |
| Address Range | Automatically assign addresses Specify custom IP ranges |
| | Tunnel users will receive IPs in the range of 10.212.134.200– 10.212.134.210 |
| DNS Server | Same as client system DNS Specify |
| Specify WINS Servers | |
| Authentication/Portal Mappir | ng 🟮 |
| + Create New / Edi | 1 Delete |
| Users/Groups © | Portal 🗘 |
| SSL-VPN-Users | tunnel-access |
| All Other Users/Groups | full-access |

Exhibit B.

| Connection: | VPN |
|-----------------|--------------------------|
| Server: | https://10.200.1.1:1443/ |
| Status: | Connecting |
| Duration: | - |
| Bytes received: | 0 |
| Bytes sent: | 0 |

The SSL VPN connection fails when a user attempts to connect to it.

What should the user do to successfully connect to SSL VPN?

- A. Change the SSL VPN port on the client.
- B. Change the Server IP address.

- C. Change the idle-timeout.
- D. Change the Server IP address.

Answer: A

Explanation:

Reference: https://docs.fortinet.com/document/fortigate/5.4.0/cookbook/150494

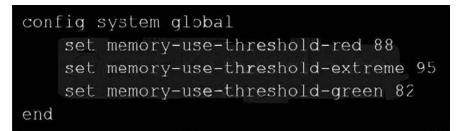
Question: 67

Refer to the exhibits.

Exhibit A shows system performance output.



Exhibit B shows s FortiGate configured with the default configuration of high memory usage thresholds.



Based on the system performance output, which two statements are correct? (Choose two.)

- A. FortiGate will start sending all files to FortiSandbox for inspection.
- B. FortiGate has entered conserve mode.

C. Administrators cannot change the configuration.

D. Administrators can access FortiGate only through the condole port.

Answer: B,C

Explanation:

Reference: https://www.skillfulist.com/fortigate/fortigate-conserve-mode-how-to-stop-it-and-what-it-means/

Question: 68

Which statement correctly describes NetAPI polling mode for the FSSO collector agent?

- A. NetAPI polling can increase bandwidth usage in large networks.
- B. The NetSessionEnum function is used to track user logouts.
- C. The collector agent must search security event logs.
- D. The collector agent uses a Windows API to query DCs for user logins.

Answer: B

Explanation:

Reference: https://kb.fortinet.com/kb/microsites/search.do? cmd=displayKC&docType=kc&externalId=FD34906&sliceId=1&docTypeID=DT_KCARTICLE_1_1&dialogID=210966035&stateId=1%200%20210968009%27)

Question: 69

Refer to the exhibit.

```
Fortigate # diagnose sniffer packet any "icmp" 5
interfaces=[any]
filters=[icmp]
20.370482 port2 in 10.0.1.2 -> 8.8.8.8: icmp: echo request
0x0000
        4500 003c 2f8f 0000 8001 f020 0a00 0102
                                                        E...</....
0x0010
        0808 0808 0800 4d5a 0001 0001 6162 6364
                                                         .....MZ....abcd
0x0020
        6566 6768 696a 6b6c 6d6e 6f70 7172 7374
                                                        efghijklmnopqrst
0x0030
         7576 7761 6263 6465 6667 6869
                                                        uvwabcdefghi
20.370805 port1 out 10.56.240.228 -> 8.8.8.8: icmp: echo request
0x0000
         4500 003c 2f8f 0000 7f01 0106 0a38 f0e4
                                                        E...</.....8..
0x0010
        0808 0808 0800 6159 ec01 0001 6162 6364
                                                         ....aY....abcd
0x0020
        6566 6768 696a 6b6c 6d6e 6f70 7172 7374
                                                        efghijklmnopqrst
         7576 7761 6263 6465 6667 6869
                                                        uvwabcdefghi
0x0030
20.372138 port1 in 8.8.8.8 -> 10.56.240.228: icmp: echo reply
         4500 003c 0000 0000 7501 3a95 0808 0808
                                                        E..<...u.:....
0x0000
0x0010
        0a38 f0e4 0000 6965 ec01 0001 6162 6364
                                                         .8....iY....abcd
0x0020
        6566 6768 696a 6b6c 6d6e 6f70 7172 7374
                                                        efghijklmnopqrst
         7576 7761 6263 6465 6667 6869
0x0030
                                                        uvwabcdefghi
20.372163 port2 out 8.8.8.8 -> 10.0.1.2: icmp: echo reply
0x0000
         4500 003c 0000 0000 7401 2bb0 0808
                                            0808
                                                        E...<....t.+....
0x0010
        0a00 0102 0000 555a 0001 0001 6162 6364
                                                         .....UZ....abcd
0x0020
        6566 6768 696a 6b6c 6d6e 6f70
                                       7172
                                            7374
                                                        efghijklmnopqrst
0x0030
        7576 7761 6263 6465 6667 6869
                                                        uvwabcdefghi
```

An administrator is running a sniffer command as shown in the exhibit.

Which three pieces of information are included in the sniffer output? (Choose three.)

- A. Interface name
- B. IP header
- C. Application header
- D. Packet payload
- E. Ethernet header

Answer: A,B,D

Explanation:

Reference: https://kb.fortinet.com/kb/documentLink.do?externalID=11186

Question: 70

An administrator does not want to report the logon events of service accounts to FortiGate.

What setting on the collector agent is required to achieve this?

- A. Add user accounts to the Ignore User List.
- B. Add the support of NTLM authentication.
- C. Add user accounts to the FortiGate group filter.
- D. Add user accounts to Active Directory (AD).

Answer: A

Explanation:

Reference: https://kb.fortinet.com/kb/documentLink.do?externalID=FD38828



SAMPLE QUESTIONS

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