DBCLOUD
EXAMS

QUESTIONS & ANSWERS

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Technology Provider: Fortinet

Exam: Fortinet NSE 6 - FortiClient EMS 7.4 Administrator

Number of questions in the database: 53

Exam Version: NOV.2026

Question #1 Topic1

An administrator must deploy FortiClient for an organization that has BYOD and remote users.

What can the administrator use to deploy FortiClient?

A. FortiClient zero-touch provisioning

B. Microsoft System Center Configuration Manager (SCCM)

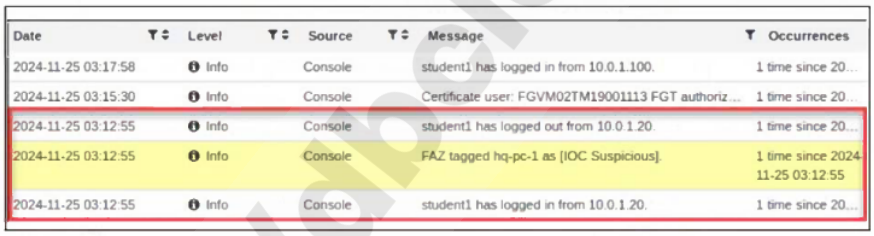
C. Microsoft Intune

D. Group policy Object (GPO)

Correct Answer: C

Question #2 Topic1

Refer to the exhibit.



Date	Level	Source	Message	Occurrences
2024-11-25 03:17:58	Info	Console	student1 has logged in from 10.0.1.100.	1 time since 20...
2024-11-25 03:15:30	Info	Console	Certificate user: FGVM02TM19001113 FGT authoriz...	1 time since 20...
2024-11-25 03:12:55	Info	Console	student1 has logged out from 10.0.1.20.	1 time since 20...
2024-11-25 03:12:55	Info	Console	FAZ tagged hq-pc-1 as [IOC Suspicious].	1 time since 2024-11-25 03:12:55
2024-11-25 03:12:55	Info	Console	student1 has logged in from 10.0.1.20.	1 time since 20...

Why is the endpoint tagged as indicator of compromise (IOC) suspicious?

A. The endpoint hq-pc-1 is tagged with the security posture tag IOC suspicious.

B. The FortiClient EMS fabric connector is configured on FortiAnalyzer.

C. The FortiClient EMS administrator manually tagged it using the console.

D. The administrator student1 on FortiAnalyzer executed the playbook.

Correct Answer: B

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Question #3 Topic1

An administrator is configuring a zero trust network access (ZTNA) access proxy solution to share endpoint information with a FortiGate device.

Which two configuration actions will achieve this solution? (Choose two.)

A. Add the FortiGate IP address to the Fabric device configurations on FortiClient EMS.

B. Authorize FortiGate on FortiClient EMS as a Fabric connector.

C. Use the FortiClient EMS connector on FortiGate to connect to FortiClient EMS.

D. Apply the ZTNA license on FortiGate.

Correct Answer: BC

Question #4 Topic1

Refer to the exhibit.

Output of fcnacd debugs

```
# diagnose debug application fcnacd -1
# diagnose debug enable

[ec_ez_worker_base_prep_resolver:381] Outgoing interface index 0 for 1 (ems).
[ec_ez_worker_base_prep_ssl:428] verify peer method: 3, current ssl_cb: (nil), new ssl_cb: 0x55abb196ced0
[ec_ems_context_submit_work:641] Call submitted successfully.
obj-id: 0, desc: REST API to get EMS Serial Number., entry: api/v1/system/serial_number.
[__match_server_cert_key:462] verify_peer_method: 3
[__match_server_cert_key:480] EMS CN does not match verified CN!
[__match_server_cert_key:519] ret=0
[ec_ez_worker_process:400] Processing call for obj-id: 0, entry: "api/v1/system/serial_number"
[_update_obj_stats:365] Storing (0, ems, 7)
[ec_ez_worker_process:458] Call completed with failure.
obj-id: 0, desc: "REST API to get EMS Serial Number.", entry: "api/v1/system/serial_number".
error info: Error (-1@__generic_process_result_ex:148). EMS verification data has changed on host or peer. Must reverify.
[ec_ez_worker_base_prep_resolver:381] Outgoing interface index 0 for 1 (ems).
[ec_ez_worker_base_prep_ssl:428] verify peer method: 3, current ssl_cb: (nil), new ssl_cb: 0x55abb196ced0
[ec_ems_context_submit_work:641] Call submitted successfully.
obj-id: 0, desc: REST API to get EMS Serial Number., entry: api/v1/system/serial_number.
[__match_server_cert_key:462] verify_peer_method: 3
```

FortiGate has lost connectivity with FortiClient EMS.
What is causing this problem?

A. FortiGate is not able to reach the IP address or FQDN of the FortiClient EMS server.

B. FortiGate is not able to verify the FortiClient EMS serial number.

C. FortiGate is not able to establish trust using the FortiClient EMS CA certificate.

D. FortiGate is not able to reach FortiClient EMS on telemetry port 8013.

Correct Answer: C

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Question #5 Topic1

An administrator must inspect the dropbox Software-as-a-Servie (SaaS) traffic on FortiGate for offnet FortiClient users.

Which configuration will achieve this?

A. Configure the ZTNA server on FortiGate with service HTTPS.

B. Enable the cloud access security broker (CASB) feature in a web filter endpoint profile.

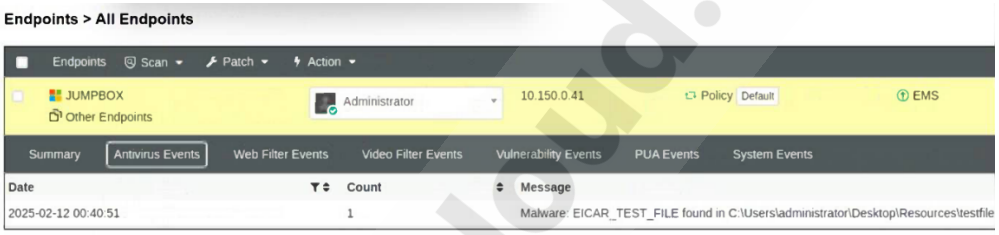
C. Create a standard firewall policy with inline-CASB enabled and dropbox as destination.

D. Add dropbox to the zero trust network access (ZTNA) destinations endpoint profile on FortiClient EMS.

Correct Answer: D

Question #6 Topic1

Refer to the exhibit.



You provide a webserver hosting service. An endpoint downloads a test file, testfile.txt, that gets blocked by FortiClient.
Which configuration can you use to make the file accessible on the endpoint?

A. Restore access to file directly using FortiClient.

B. Allow the webserver URL in the exclusion list in the web filter profile.

C. Exclude testfile.txt from the malware protection profile.

D. Add the file to the allowlist in quarantine management on FortiClient EMS.

Correct Answer: D

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