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Fortinet FCP_FCT_AD-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	FortiClient provisioning and deployment: It discusses deployment of FortiClient on Windows, macOS, iOS, and Android endpoints, and configuration of endpoint profiles.
Topic 2	- Security Fabric integration: The topic focuses on Security Fabric integration with FortiClient EMS, automatic quarantine of compromised endpoints, ZTNA solution, and IP - MAC ZTNA filtering

Topic 3	• Diagnostics: It analyzes diagnostic information to troubleshoot issues related FortiClient EMS and FortiClient. Moreover, it focuses on resolving common FortiClient deployment and implementation issues.
Topic 4	• FortiClient EMS setup: This topic discusses the initial configuration of FortiClient EMS, the configuration of Chromebooks, and configuration of FortiClient EMS features.

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Fortinet FCP—FortiClient EMS 7.2 Administrator Sample Questions (Q44-Q49):

NEW QUESTION # 44

What action does FortiClient anti-exploit detection take when it detects exploits?

- A. Deletes the compromised application process
- B. Terminates the compromised application process
- C. Blocks memory allocation to the compromised application process
- D. Patches the compromised application process

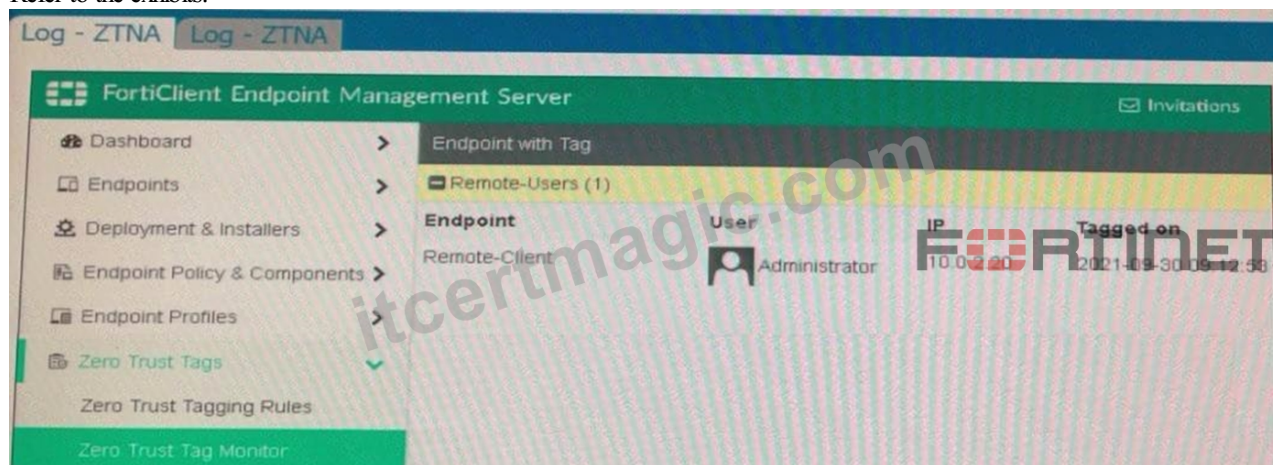
Answer: D

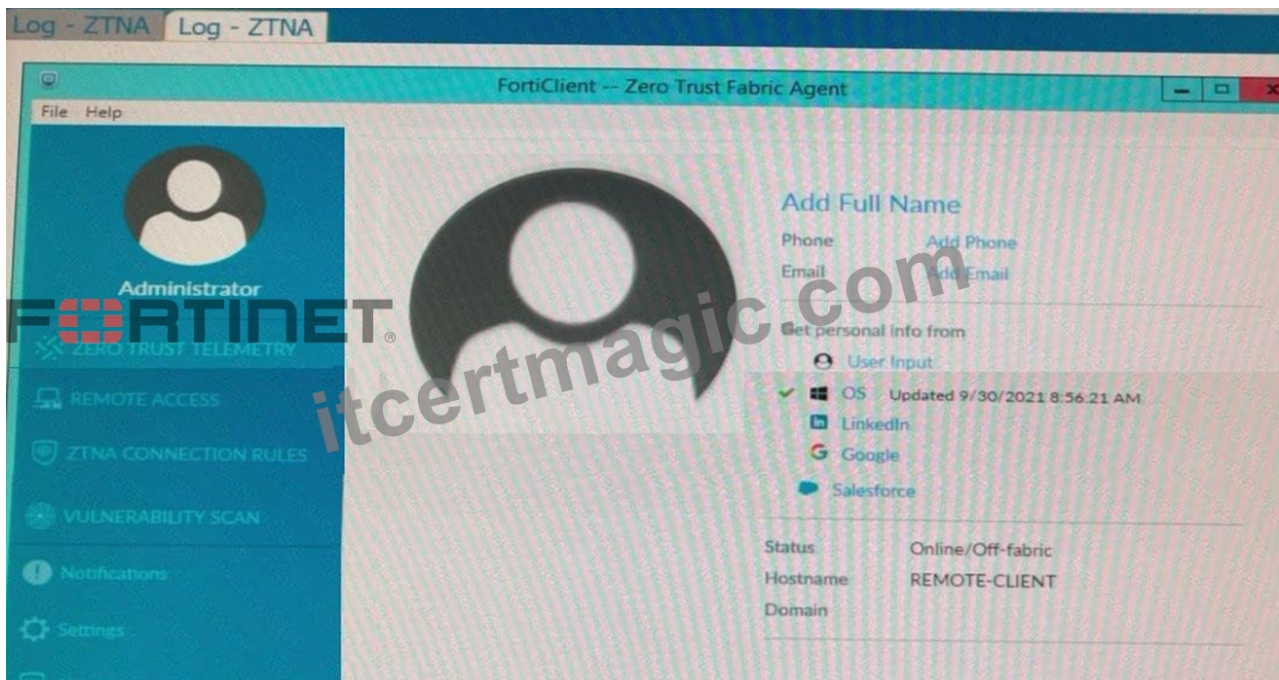
Explanation:

The anti-exploit detection protects vulnerable endpoints from unknown exploit attacks. FortiClient monitors the behavior of popular applications, such as web browsers (Internet Explorer, Chrome, Firefox, Opera), Java /Flash plug-ins, Microsoft Office applications, and PDF readers, to detect exploits that use zero-day or unpatched vulnerabilities to infect the endpoint. Once detected, FortiClient terminates the compromised application process.

NEW QUESTION # 45

Refer to the exhibits.





Which show the Zero Trust Tag Monitor and the FortiClient GUI status.
 Remote-Client is tagged as Remote-Users on the FortiClient EMS Zero Trust Tag Monitor.
 What must an administrator do to show the tag on the FortiClient GUI?

- A. Change the FortiClient system settings to enable tag visibility
- B. Change the user identity settings to enable tag visibility
- C. Change the endpoint control setting to enable tag visibility
- D. Update tagging rule logic to enable tag visibility

Answer: A

Explanation:

Based on the exhibits provided:

- * The "Remote-Client" is tagged as "Remote-Users" in the FortiClient EMS Zero Trust Tag Monitor.
 - * To ensure that the tag "Remote-Users" is visible in the FortiClient GUI, the system settings within FortiClient need to be updated to enable tag visibility.
 - * The tag visibility feature is controlled by FortiClient system settings which manage how tags are displayed in the GUI.
- Therefore, the administrator needs to change the FortiClient system settings to enable tag visibility.

References

- * FortiClient EMS 7.2 Study Guide, Zero Trust Tagging Section
- * FortiClient Documentation on Tag Management and Visibility Settings

NEW QUESTION # 46

Which security fabric component sends a notification to quarantine an endpoint after IOC detection in the automation process?

- A. FortiGate
- B. FortiAnalyzer
- C. FortiClient
- D. FortiClient EMS

Answer: D

Explanation:

- * Understanding the Automation Process:
 - * In the Security Fabric, automation processes can include actions such as quarantining an endpoint after an IOC (Indicator of Compromise) detection.
- * Evaluating Responsibilities:
 - * FortiClient EMS plays a crucial role in endpoint management and can send notifications to quarantine endpoints.
- * Conclusion:

* The correct security fabric component that sends a notification to quarantine an endpoint after IOC detection is FortiClient EMS.

References:

* FortiClient EMS and automation process documentation from the study guides.

NEW QUESTION # 47

An administrator installs FortiClient on Windows Server.

What is the default behavior of real-time protection control?

- A. Real-time protection is disabled
- B. Real-time protection sends malicious files to FortiSandbox when the file is not detected locally
- C. Real-time protection must update the signature database from FortiSandbox
- D. Real-time protection must update AV signature database

Answer: A

Explanation:

When FortiClient is installed on a Windows Server, the default behavior for real-time protection control is:

Real-time protection is disabled: By default, FortiClient does not enable real-time protection on server installations to avoid potential performance impacts and because servers typically have different security requirements compared to client endpoints.

Thus, real-time protection is disabled by default on Windows Server installations.

Reference

FortiClient EMS 7.2 Study Guide, Real-time Protection Section

Fortinet Documentation on FortiClient Default Settings for Server Installations

NEW QUESTION # 48

Refer to the exhibit. Based on the FortiClient logs shown in the exhibit which application is blocked by the application firewall?

```
xx/xx/20xx 9:05:05 AM Notice Firewall date=20xx-xx-xx time=09:05:04 logver=2 type=traffic level=notice sessionid=34252360
hostname=Win-Internal uid=C7F302B1D3E84F05A77E38AD620288D7 devid=FC78003611939390 fgtserial=FGVM010000042532 regip=N/A
srcname=firefox.exe srcproduct=Firefox srcip=10.0.1.10 srcport=62401 direction=outbound destinationip=199.59.148.82 remotename=N/A
destinationport=80 user=Administrator@TRAININGAD.TRAINING.LAB proto=6 rcvdbyte=N/A sentbyte=N/A utmaction=blocked utmevent=appfirewall
threat=Twitter vd=root fctver=5.4.0.0780 os="Microsoft Windows Server 2012 R2 Standard Edition, 64-bit (build 9600)"
usingpolicy="default" service=http

xx/xx/20xx 9:05:54 AM Notice Firewall date=20xx-xx-xx time=09:05:53 logver=2 type=traffic level=notice sessionid=34252360
hostname=Win-Internal uid=C7F302B1D3E84F05A77E38AD620288D7 devid=FC78003611939390 fgtserial=FGVM010000042532 regip=N/A
srcname=firefox.exe srcproduct=Firefox srcip=10.0.1.10 srcport=62425 direction=outbound destinationip=104.25.62.28 remotename=N/A
destinationport=443 user=Administrator@TRAININGAD.TRAINING.LAB proto=6 rcvdbyte=N/A sentbyte=N/A utmaction=blocked
utmevent=appfirewall threat=Proxy.Websites vd=root fctver=5.4.0.0780 os="Microsoft Windows Server 2012 R2 Standard Edition, 64-bit (build 9600)"
usingpolicy="default" service=https

xx/xx/20xx 9:28:23 AM Notice Firewall date=20xx-xx-xx time=09:28:22 logver=2 type=traffic level=notice sessionid=26453064
hostname=Win-Internal uid=C7F302B1D3E84F05A77E38AD620288D7 devid=FC78003611939390 fgtserial=FGVM010000042532 regip=N/A
srcname=firefox.exe srcproduct=Firefox srcip=10.0.1.10 srcport=62759 direction=outbound destinationip=208.71.44.31 remotename=N/A
destinationport=80 user=Administrator@TRAININGAD.TRAINING.LAB proto=6 rcvdbyte=N/A sentbyte=N/A utmaction=blocked utmevent=appfirewall
threat=Yahoo.Games vd=root fctver=5.4.0.0780 os="Microsoft Windows Server 2012 R2 Standard Edition, 64-bit (build 9600)"
usingpolicy="default" service=http
```

- A. Twitter
- B. Internet Explorer
- C. Firefox
- D. Facebook

Answer: A

Explanation:

Based on the FortiClient logs shown in the exhibit:

The first log entry shows the application "firefox.exe" trying to access a destination IP, with the threat identified as "Twitter." The action taken by the application firewall is "blocked" with the event type "appfirewall." This indicates that the application firewall has blocked access to Twitter.

NEW QUESTION # 49

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