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Fortinet NSE 6 - FortiEDR 7.0 Administrator Sample Questions (Q14-Q19):

NEW QUESTION # 14

Refer to the Exhibit:

```

Microsoft Windows [Version 10.0.19043.1526]
(c) Microsoft Corporation. All rights reserved.

C:\WINDOWS\system32>"C:\Program Files\Fortinet\FortiEDR\FortiEDRCollectorService.exe" --status
FortiEDR Service: Up
FortiEDR Driver: Up
FortiEDR Status: Degraded (no configuration)

```

Based on the FortiEDR status output shown in the exhibit, what are two reasons for the degraded state?
(Choose two answers)

- A. The collector is installed with an incorrect port number.
- B. The collector is installed with an incorrect registration password.
- C. The endpoint has windows firewall enabled.
- D. The endpoint cannot reach the central manager.

Answer: A,B

Explanation:

The correct answers are B and C .

The exhibit shows:

FortiEDR Service: Up

FortiEDR Driver: Up

FortiEDR Status: Degraded (no configuration)

This means the local Collector service and driver are running, but the Collector has not received valid configuration. In FortiEDR, a Collector must register and communicate with the FortiEDR Aggregator to receive its configuration. The guide states that the Collector initially sends registration information to the FortiEDR Aggregator using SSL, sends ongoing health/status/security-event information, and receives its configuration from the Aggregator.

During installation, a non-customized Windows Collector requires the correct Aggregator address , Aggregator port 8081 , and registration password . The guide explicitly states that the Aggregator port should be specified as 8081 , and that the registration password must be entered during installation.

Therefore, an incorrect registration password or incorrect port number can prevent proper registration /configuration retrieval, resulting in a degraded/no-configuration state.

Option A is not the best answer because Windows Firewall being enabled by itself does not automatically cause this FortiEDR status; only if it blocks required FortiEDR communication would it matter, and the option is too generic. Option D is also not correct as written because the Collector receives configuration from the Aggregator , not directly from the Central Manager. The guide describes Collector-to-Aggregator communication for registration and configuration.

NEW QUESTION # 15

A playbook is configured with two actions: terminate process and isolate device. The terminate process action fails because the process is protected by Windows. What is the expected behavior for the second action, isolate device? (Choose one answer)

- A. The playbook continues and executes the second action.
- B. The playbook generates a notification email and execution stops.
- C. The playbook execution stops because the action fails.
- D. The playbook execution pauses and requires administrator intervention.

Answer: A

Explanation:

The correct answer is D .

The FortiEDR guide confirms that Playbook actions are automatic incident response actions configured under Security Settings > Playbooks and applied based on security event classification. It also confirms that actions such as Terminate Process and device isolation actions can be configured as playbook responses. For scheduled-query-triggered events, the guide states that FortiEDR can automatically apply the Playbook action assigned to the Collector Group that the triggering device belongs to.

For isolation, the guide shows that isolation actions such as Isolate device with NAC are configured under the Investigation section of Playbooks, and similar isolation actions are triggered automatically when selected for the relevant classification.

The uploaded guide does not provide a specific line saying "if terminate process fails, continue to the next action." Based on FortiEDR playbook behavior, configured actions are executed independently. A failure to terminate a protected Windows process does not automatically cancel the remaining playbook actions.

Therefore, the next configured action, isolate device , is still executed.

Options A , B , and C are wrong because the playbook does not pause for administrator intervention, does not stop merely because an email is generated, and does not cancel all remaining configured actions because one action failed.

NEW QUESTION # 16

Refer to the exhibit.

The screenshot displays the Fortinet Incident Handler interface. At the top, there is a table with columns: Malicious (with a red flame icon), ID (19823343), Status (Unhandled), Organization (US-CA-SE), Assigned to (N/A), and First Seen. Below this, there are tabs for Overview and Event Analysis. A blue button labeled 'Handle Incident' is visible. The Activity Audit section contains a text input field 'Add Incident comment' and a list of events. Two events are shown, both from 'FortinetCloudServices' on '20-Aug-2025, 14:27:16'. Each event shows a 'Classification change' to 'Malicious' and a description: 'Attempt to connect to the malicious IP address 94.154.35.99. The file cc12a5af606bb264861d8a1d5619f3e9454ecba7542d3cff28b22fc2f43fbbe1.exe is classified as malicious. Detected as Unknown malware. On the device: -lab2'.

Based on the exhibit, which two observations are true? (Choose two answers)

- A. EDR has never encountered this malware before.
- B. FCS has classified this as malicious.
- C. This incident has been resolved.
- D. FortiEDR has classified this as suspicious.

Answer: A,B

Explanation:

The correct answers are C and D .

The exhibit shows the incident classification as Malicious . In the Activity Audit, the entry from FortinetCloudServices states:

"Classification change: Malicious" and also says the file is classified as malicious. This directly proves that FCS classified the event as malicious . The FortiEDR guide explains that the audit history shows the chronology for classifying the security event and displays details when FortiEDR Cloud Service (FCS) reclassifies a security event after its initial classification by the Core.

The exhibit also states that the file was "Detected as Unknown malware." This supports option D in the exam wording:

FortiEDR/FCS has classified the file as malicious, but it is being identified as unknown malware , meaning it was not recognized as a known malware family/signature at the time of classification.

The guide explains that FCS enhances classification using data enrichment, automated and manual analysis, file analysis, sandboxing, machine learning flow analysis, commonality analysis, crowdsourced data deduction, and other methods, so "unknown malware" can still be classified malicious by FCS.

Option A is wrong because the exhibit shows Malicious , not Suspicious. Option B is wrong because the incident status is Unhandled , not resolved or handled.

NEW QUESTION # 17

Refer to the exhibits.

The screenshot displays the FortiEDR interface. The top section, titled 'APPLICATIONS', shows a table with columns for Application, Vendor, Reputation, and Vulnerability. Two FileZilla entries are visible: one signed by Tim Kosse and another by FileZilla Project, both with 'Unknown' reputations and vulnerabilities. Below this, the 'COLLECTOR GROUP NAME' and 'DEVICE NAME' are listed. The 'High Security Collector Group (1/1)' and 'DBA (1/1)' are shown, with the latter assigned to device C8092231196. The 'Default Collector Group (0/0)' is also listed. The bottom section, 'Application Details', shows the 'FileZilla' application with a table of policies and their actions. The 'Finance Policy' is set to 'Deny' manually, while other policies like 'Default Communication Control' and 'Simulation Communication Control Policy' are set to 'Allow' according to policy. The 'ASSIGNED COLLECTOR GROUPS' section shows 'Finance Policy' assigned to the 'Unassign Group'.

APPLICATION	VENDOR	REPUTATION	VULNERABILITY
FileZilla	Signed Tim Kosse	Unknown	Unknown
3.50.0		Unknown	Unknown
FileZilla	Signed FileZilla Project	Unknown	Unknown

COLLECTOR GROUP NAME	DEVICE NAME
High Security Collector Group (1/1)	
DBA (1/1)	C8092231196
Default Collector Group (0/0)	

Policy	Action
Default Communication Control ...	Allow According to policy
Servers Policy	Deny According to policy
Finance Policy	Deny Manually
Simulation Communication Control Policy	Allow According to policy
Isolation Policy	Deny According to policy

ASSIGNED COLLECTOR GROUPS
Finance Policy
Unassign Group

The application policy logs and application details are shown. Collector C8092231196 is a member of the Finance group. In this scenario, what must you do to block the FileZilla application? (Choose one answer)

- A. Assign the Finance policy to the DBA group.
- B. Assign the Simulation Communication Control Policy to the DBA group.
- **C. Deny the application in the Finance policy.**
- D. Assign the Finance policy to a broader collector group, such as the Default Collector Group.

Answer: C

Explanation:

The correct answer is B. Deny the application in the Finance policy .

The FortiEDR 7.0.0 Administration Guide states that Communication Control policies define the actions to be taken for a given application or application version . It also states that each Communication Control policy applies to specific Collector Groups , and all devices that belong to those Collector Groups follow that policy. A Collector Group can be assigned to only one Communication Control policy.

In the exhibit, the Collector C8092231196 is stated to be a member of the Finance group. Therefore, to block FileZilla for that Collector, the application action must be set to Deny under the Finance policy , because that is the policy context that applies to the Collector's group.

The guide also explains that you can modify a policy action for an application/version so that the selected application is explicitly set to Allow or Deny for the relevant policy. When modified this way, the Application /Version Details area shows the action as manually changed and excluded from the original policy action.

Option A is wrong because assigning a Simulation Communication Control Policy to the DBA group does not affect a Collector in the Finance group. Option C is wrong because assigning the Finance policy to the DBA group would affect DBA Collectors, not the Finance Collector in the scenario. Option D is wrong because assigning the Finance policy to a broader group such as Default Collector Group is unnecessary and could over-broaden the policy impact. The precise action is to deny FileZilla in the policy that

applies to the Collector's own group: Finance policy .

NEW QUESTION # 18

Refer to the Exhibit:



Based on the event shown in the exhibit, which two statements about the event are true? (Choose two answers)

- A. The policy is in simulation mode.
- B. The event has been blocked.
- C. Playbooks are configured for this event.
- D. The device is moved to isolation.

Answer: A,C

Explanation:

The correct answers are A and B .

The exhibit shows the event classification as Malicious , classified by FortinetCloudServices , and the history states that device R2D2-kvm63 was moved from the Training Collector Group to the High Security Collector Group . This is a Playbook action. The FortiEDR guide explains that after classification changes, the Overview pane displays the history of automatic FortiEDR actions, including Playbook policy-related actions .

The guide specifically lists Move device to High Security Group under Investigation actions in Playbook policies. It states that a checkmark in a classification column means the device is automatically moved to the High Security Collector Group when a security event with that classification is triggered. So the exhibit proves that Playbooks are configured for this event.

The second correct answer is B because the triggered rule is under Training * Extended Detection . The FortiEDR guide states that the eXtended Detection Policy logs events and displays them in the Incidents tab, but no blocking options are provided for this policy.

Option C is wrong because moving a device to the High Security Collector Group is not the same as isolating the device. Isolation would block communication to/from the affected Collector. The exhibit shows a Collector Group move, not isolation.

Option D is wrong because Extended Detection does not block. The guide explicitly says Extended Detection events are logged and displayed, with no blocking options provided.

NEW QUESTION # 19

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