

Fortinet

NSE5_FCT-7.0 Exam

Fortinet NSE 5 - FortiClient EMS 7.0

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Version: 5.1

Question: 1

Refer to the exhibits.

| Endpoint Policy | | | En | Endpoint Policy | | | |
|---------------------------|------------------------------|--|---------------------------|--------------------|-----------------------------------|------------------------------------|----------|
| Endpoint Policy Name | Training | | Endpoint Policy Name | | Sales | | |
| Endpoint Groups | trainingAD training lat. p | | End | point Groups | All Group/ s trainingAD to | D/_s [trainingAD training ta/_b] | |
| | East | | | | Eat | | |
| Users | Octional | | User | | trainingAD.training.lab\studen | | |
| | | | 111111 | | a an angel a an angel a a subgett | | |
| Profile | Training | | - Prot | le | Training | | |
| Profile (Off-Fabric) O | Default | | * Prof | ile (Off-Fabric) 0 | Default | | |
| n-Fabric Detection Rules | | | traine (one danc) G | | | | |
| APPraume Detection Prutes | • On-Fabric # | | On-Fabric Detection Rules | | On-Fabric x | | |
| omments | Opponiul | | Con | nments | Optional | | |
| able the Policy | | | | ble the Policy | • | | |
| - Provisioning Log - | Provisioning | | | | | | |
| | igned Groups | T Profile | T Policy | Components | T Endpoint Count | Priority | T‡ Enabl |
| a fact for the | hingAD training lab | PROFILE Training | 2004 | HIC On-Fabric O | Ф 1 | 1 | ۵ |
| aining trai | | | | | | | |
| | imuns | The second secon | 100% 🛩 | | | | |
| es All (| Froups IngAD training lab | PROFILE Training OFF-FABRIC Default | 100% 🛩 | On-Fabric G | Ξ. | 2 | • |

Which shows the configuration of endpoint policies.

Based on the configuration, what will happen when someone logs in with the user account student on an endpoint in the trainingAD domain?

- A. FortiClient EMS will assign the Sales policy
- B. FortiClient EMS will assign the Training policy
- C. FortiClient EMS will assign the Default policy

D. FortiClient EMS will assign the Training policy for on-fabric endpoints and the Sales policy for the offfabric endpoint

Answer: B

Explanation:

Question: 2

Refer to the exhibit.

| | Save Cancel | | | | |
|----------------------------------|-----------------------------|------------------------|------------|--|--|
| Running Process | Calcuaitor.exe | | | | |
| Vulnerable Devices Seventy Level | Medium or higher | ALL DESCRIPTION OF THE | 121111 | | |
| Windows (2) | | | | | |
| Туре | Value | A DESCRIPTION OF | 101/01/2 | | |
| Rules . | | 👁 Edit Logic | + Add Rule | | |
| Comments | Optional | | | | |
| Enabled | • | | | | |
| Tag Endpoint As O | Sales Department Compliance | | | | |
| Name | Sales Department Compliance | | | | |
| Zero Trust Tagging Ru | le Set | | | | |

Based on the settings shown in the exhibit, which two actions must the administrator take to make the endpoint compliant? (Choose two.)

- A. Enable the webfilter profile
- B. Integrate FortiSandbox for infected file analysis
- C. Patch applications that have vulnerability rated as high or above
- D. Run Calculator application on the endpoint

Answer: CD

Explanation:

Question: 3

An administrator has a requirement to add user authentication to the ZTNA access for remote or offfabric users Which FortiGate feature is required m addition to ZTNA?

A. FortiGate FSSO

- B. FortiGate certificates
- C. FortiGate explicit proxy
- D. FortiGate endpoint control

Answer: C

Explanation:

Question: 4

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

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

Answer: A

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.

Question: 5

Refer to the exhibit.

| Endpoint Poli | icies | | + Add GP Change Prionty | | | |
|---------------|--|---|--|--------------------|---------|--|
| Name Sales | T ◆ Assigned Groups All Groups trainingAD training lab | Profile PROFILE Training OFF-FABRIC Default | ▼ Policy Components CMS7ASF8C On-Fabric ● | τ Priority τ: 1 | Enabled | |
| Training | trainingAD training lab | PROFILE Training OFF-FABRIC Default | On-Fabric On-Fabric O | 2 | 8 | |
| Default | | PROFILE Training | 100% 🗸 | | | |
| Jerault | | PROFILE Training OFF-FABRIC Default | DN-FADRIC On-Fabric • | 3 | | |

Which shows multiple endpoint policies on FortiClient EMS. Which policy is applied to the endpoint in the AD group trainingAD?

- A. The Sales policy
- B. The Training policy
- C. Both the Sales and Training policies because their priority is higher than the Default policy
- D. The Default policy because it has the highest priority

Answer: B

Explanation:

Training policy because:

- Policy is enabled
- Priority is better than Default Policy

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