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Palo Alto Networks XDR Analyst Sample Questions (Q12-Q17):

NEW QUESTION # 12

Where would you go to add an exception to exclude a specific file hash from examination by the Malware profile for a Windows endpoint?

- A. Find the Malware profile attached to the endpoint, Under Portable Executable and DLL Examination add the hash to the allow list.
- B. From the rules menu select new exception, fill out the criteria, choose the scope to apply it to, hit save.
- **C. In the Action Center, choose Allow list, select new action, select add to allow list, add your hash to the list, and apply it.**
- D. Find the exceptions profile attached to the endpoint, under process exceptions select local analysis, paste the hash and save.

Answer: C

Explanation:

To add an exception to exclude a specific file hash from examination by the Malware profile for a Windows endpoint, you need to use the Action Center in Cortex XDR. The Action Center allows you to create and manage actions that apply to endpoints, such as adding files or processes to the allow list or block list, isolating or unisolating endpoints, or initiating live terminal sessions. To add a file hash to the allow list, you need to choose Allow list, select new action, select add to allow list, add your hash to the list, and apply it. This will prevent the Malware profile from scanning or blocking the file on the endpoints that match the scope of the action.

NEW QUESTION # 13

What is the maximum number of agents one Broker VM local agent applet can support?

- A. 5,000
- B. 15,000
- C. 10,000
- D. 20,000

Answer: C

Explanation:

The Broker VM is a virtual machine that you can deploy in your network to provide various services and functionalities to the Cortex XDR agents. One of the services that the Broker VM offers is the Local Agent Settings applet, which allows you to configure the agent proxy, agent installer, and content caching settings for the agents. The Local Agent Settings applet can support a maximum number of 10,000 agents per Broker VM. If you have more than 10,000 agents in your network, you need to deploy additional Broker VMs and distribute the load among them. Reference:

Broker VM Overview: This document provides an overview of the Broker VM and its features, requirements, and deployment options.

Configure the Broker VM: This document explains how to install, set up, and configure the Broker VM in an ESXi environment.

Manage Broker VM from the Cortex XDR Management Console: This document describes how to activate and manage the Broker VM applets from the Cortex XDR management console.

NEW QUESTION # 14

When is the wss (WebSocket Secure) protocol used?

- A. when the Cortex XDR agent uploads alert data
- B. when the Cortex XDR agent connects to WildFire to upload files for analysis
- C. when the Cortex XDR agent establishes a bidirectional communication channel
- D. when the Cortex XDR agent downloads new security content

Answer: C

Explanation:

The WSS (WebSocket Secure) protocol is an extension of the WebSocket protocol that provides a secure communication channel over the internet. It is used to establish a persistent, full-duplex communication channel between a client (in this case, the Cortex XDR agent) and a server (such as the Cortex XDR management console or other components). The Cortex XDR agent uses the WSS protocol to establish a secure and real-time bidirectional communication channel with the Cortex XDR management console or other components in the Palo Alto Networks security ecosystem. This communication channel allows the agent to send data, such as security events, alerts, and other relevant information, to the management console, and receive commands, policy updates, and responses in return. By using the WSS protocol, the Cortex XDR agent can maintain a persistent connection with the management console, which enables timely communication of security-related information and allows for efficient incident response and remediation actions. It's important to note that the other options mentioned in the question also involve communication between the Cortex XDR agent and various components, but they do not specifically mention the use of the WSS protocol. For example:

A . The Cortex XDR agent downloading new security content typically utilizes protocols like HTTP or HTTPS.

B . When the Cortex XDR agent uploads alert data, it may use protocols like HTTP or HTTPS to transmit the data securely.

C . When the Cortex XDR agent connects to WildFire to upload files for analysis, it typically uses protocols like HTTP or HTTPS.

Therefore, the correct answer is D, when the Cortex XDR agent establishes a bidirectional communication channel. Reference:

Device communication protocols - AWS IoT Core

WebSocket - Wikipedia

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[What are WebSockets? | Web Security Academy]

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NEW QUESTION # 15

Under which conditions is Local Analysis evoked to evaluate a file before the file is allowed to run?

- A. The endpoint is disconnected or the verdict from WildFire is of a type malware.
- B. The endpoint is disconnected or the verdict from WildFire is of a type grayware.
- C. The endpoint is disconnected or the verdict from WildFire is of a type benign.
- **D. The endpoint is disconnected or the verdict from WildFire is of a type unknown.**

Answer: D

Explanation:

Local Analysis is a feature of Cortex XDR that allows the agent to evaluate files locally on the endpoint, without sending them to WildFire for analysis. Local Analysis is evoked when the following conditions are met:

The endpoint is disconnected from the internet or the Cortex XDR management console, and therefore cannot communicate with WildFire.

The verdict from WildFire is of a type unknown, meaning that WildFire has not yet analyzed the file or has not reached a conclusive verdict.

Local Analysis uses machine learning models to assess the behavior and characteristics of the file and assign it a verdict of either benign, malware, or grayware. If the verdict is malware or grayware, the agent will block the file from running and report it to the Cortex XDR management console. If the verdict is benign, the agent will allow the file to run and report it to the Cortex XDR management console. Reference:

Local Analysis

WildFire File Verdicts

NEW QUESTION # 16

The Cortex XDR console has triggered an incident, blocking a vitally important piece of software in your organization that is known to be benign. Which of the following options would prevent Cortex XDR from blocking this software in the future, for all endpoints in your organization?

- A. Create an individual alert exclusion.
- B. Create an endpoint-specific exception.
- **C. Create a global exception.**
- D. Create a global inclusion.

Answer: C

Explanation:

A global exception is a rule that allows you to exclude specific files, processes, or behaviors from being blocked or detected by Cortex XDR. A global exception applies to all endpoints in your organization that are protected by Cortex XDR. Creating a global exception for a vitally important piece of software that is known to be benign would prevent Cortex XDR from blocking this software in the future, for all endpoints in your organization.

To create a global exception, you need to follow these steps:

In the Cortex XDR management console, go to Policy Management > Exceptions and click Add Exception.

Select the Global Exception option and click Next.

Enter a name and description for the exception and click Next.

Select the type of exception you want to create, such as file, process, or behavior, and click Next.

Specify the criteria for the exception, such as file name, hash, path, process name, command line, or behavior name, and click Next.

Review the summary of the exception and click Finish.

Reference:

Create Global Exceptions: This document explains how to create global exceptions to exclude specific files, processes, or behaviors from being blocked or detected by Cortex XDR.

Exceptions Overview: This document provides an overview of exceptions and how they can be used to fine-tune the Cortex XDR security policy.

NEW QUESTION # 17

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