# Checkpoint

Exam 156-727.77

**Threat Prevention** 

**Verson: Demo** 

[Total Questions: 10]

# **Question No: 1**

What filters can be used in Check Point ThreatWiki (either via ThreatWiki.checkpoint.com or via ThreatPrevention tab in Dashboard)?

- A. Malware Name, Malware Type
- B. Categories, Risk, Release Date
- C. Risk, Malware Type, Release Date
- D. Categories, Tags, Risk

**Answer: D** 

## **Question No: 2**

When is the default Threat Prevention profile enforced?

- **A.** At the first Security Policy installation.
- B. Only after SensorNET participation is enabled.
- **C.** When the profile is assigned to a gateway.
- **D.** When the administrator installs the profile on Security Gateway.

**Answer: D** 

#### **Question No: 3**

A customer does not own Check Point Gateways, but he wants to use Threat Emulation Service to detect SMTP Zero-Day vulnerabilities. What is his option?

- A. Needs to buy a Check Point security gateway.
- **B.** Purchase TE cloud service.
- **C.** Use SMTP plug-in on his exchange server.
- **D.** Needs to install Mail Transfer Agent on his firewall.

**Answer: B** 

#### **Question No: 4**

What is the name of Check Point collaborative network that delivers real-time dynamic security intelligence to Check Point threat prevention blades?

- A. ThreatSpect
- B. ThreatWiki
- C. ThreatCloud
- D. ThreatEmulator

**Answer: C** 

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Bots and viruses appear as \_\_\_\_\_ in the reporting blade.

- A. Threats
- **B.** Incidents
- C. Malware
- **D.** Infections

**Answer: C** 

#### **Question No: 6**

Which of the following statements regarding the threat prevention database is NOT correct?

- **A.** The Security management server connects to the internet to get Malware Database updates.
- **B.** By default, updates run on the security gateway every two hours.
- C. The malware database only updates if you have a valid Anti-Bot/ or Anti-Virus contract.
- **D.** The security gateway contains a local cache of the malware requests.

**Answer: A** 

#### **Question No:7**

IPS is primarily a \_\_\_\_\_-based engine.

- A. Signature
- B. Difference
- C. Action
- **D.** Anomaly

**Answer: A** 

# **Question No:8**

Damage from a bot attack can take place after the bot compromises a machine. Which of the following represents the order by which this process takes place? The bot:

- **A.** infects a machine, communicates with its command and control handlers, and penetrates the organization.
- **B.** penetrates the organization, infects a machine, and communicates with its command and control handlers.
- **C.** communicates with its command and control handlers, infects a machine, and penetrates the organization.
- **D.** penetrates the organization, communicates with its command and control handlers, and infects a machine.

**Answer: B** 

#### **Question No:9**

IPS can assist in the discovery of unknown buffer overflow attacks without any pre-defined signatures.

- A. False, only the Threat Emulator blade can discover unknown attacks.
- **B.** True, if Zero-Day vulnerability is enabled.
- **C.** False, IPS needs predefined signatures for all functions.
- **D.** True, if Malicious Code Protector is enabled in IPS.

Answer: D

### **Question No: 10**

Check Point Intrusion Prevention System (IPS) is available in two deployment methods, as

a blade and also a dedicated appliance. What is the dedicated appliance called?

- A. InterSpect Appliance
- B. IPS-1 Sensor
- C. Smart-1 Appliance
- D. Power-1 Appliance

**Answer: B** 

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