Trend Deep-Security-Professional Practice Questions

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Question 1

Question Type: MultipleChoice

Where does Deep Security Manager store the credentials it uses to access the database?

Options:

A- In the logging.properties file
B- In the dsm.properties file
C- In the Windows Registry
D- In the database.properties file

Answer:

B

Question 2

Question Type: MultipleChoice

A Deep Security administrator wishes to monitor a Windows SQL Server database and be alerted of any critical events which may occur on that server. How can this be achieved using Deep Security?

Options:

A- The administrator could install a Deep Security Agent on the server hosting the Win-dows Server 2016 database and enable the Integrity Monitoring Protection Module. A rule can be assigned to monitor the Windows SQL Server for any modifications to the server, with Alerts enabled.
B- The administrator could install a Deep Security Agent on the server hosting the Win-dows Server 2016 database and enable the Log Inspection Protection Module. A rule can be assigned to monitor the Windows SQL Server for any critical events, with Alerts enabled.
C- The administrator could install a Deep Security Agent on the server hosting the Win-dows Server 2016 database and enable the Intrusion Prevention Protection Module. A Recommendation Scan can be run and any suggested rule can be assigned to monitor the Windows SQL Server for any vulnerabilities, with Alerts enabled.
D- This can not be achieved using Deep Security. Instead, the administrator could set up log forwarding within Window SQL Server 2016 and the administrator could monitor the logs within the syslog device.

Answer:

B

Question 3

Question Type: MultipleChoice

The Intrusion Prevention Protection Module is enabled, but the traffic it is trying to analyze is encrypted through https. How is it possible for the Intrusion Prevention Protection Module to monitor this encrypted traffic against the assigned rules?

Options:

A- It is possible to monitor the https traffic by creating an SSL Configuration. Creating a new SSL Configuration will make the key information needed to decrypt the traffic available to the Deep Security Agent.
B- The Intrusion Prevention Protection Module is not able to analyze encrypted https traffic.
C- The Intrusion Prevention Protection Module can only analyze https traffic originating from other servers hosting a Deep Security Agent.
D- The Intrusion Prevention Protection Module can analyze https traffic if the public cer-tificate of the originating server is imported into the certificate store on the Deep Secu-rity Agent computer.

Answer:

A

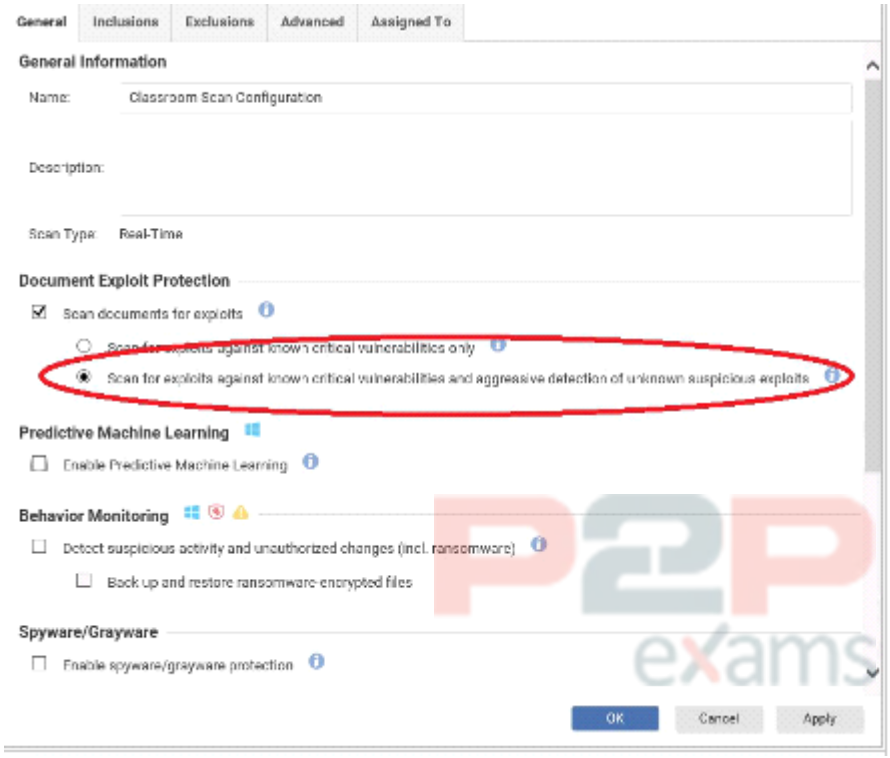
Explanation:

inrusion-prevention-ssl-traffic

Question 4

Question Type: MultipleChoice

Based on the configuration setting highlighted in the exhibit, what behavior can be expected during a malware scan?



Options:

A- With the highlighted setting enabled, Deep Security Agents will scan files for known viruses and malware using patterns and any files deemed suspicious will be submitted to a configured Deep Discovery Analyzer for further analysis.
B- With the highlighted setting enabled, Deep Security Agents will scan files for viruses and malware using supplementary aggressive detection pattern files.
C- With the highlighted setting enabled, Deep Security Agents will scan files for unknown malware using Predictive Machine Learning.
D- With the highlighted setting enabled, Deep Security Agents will scan files for known malware as well as newly encounted malware by accessing the Suspicious Objects List.

Answer:

D

Question 5

Question Type: MultipleChoice

Which of the following operations makes use of the Intrusion Prevention Protection Module?

Options:

A- Integrity scans
B- Port scans
C- Application traffic control
D- Stateful traffic analysis

Answer:

D

Question 6

Question Type: MultipleChoice

Which of the following VMware components is not required to enable agentless protection using Deep Security.

Options:

A- VMware NSX
B- VMware ESXi
C- VMware vRealize
D- VMware vCenter

Answer:

C

Explanation:

Integrate with VMware vRealize Operations Manager

Question 7

Question Type: MultipleChoice

Which option best statements is true regarding Deep Security Relays?

Options:

A- Both 32-bit and 64-bit Deep Security Agents can be promoted to a Deep Security Relay.
B- Deep Security Agents promoted to Deep Security Relays no longer provide the security capabilities enabled by the Protection Modules.
C- Deep Security Relays are able to process Deep Security Agent requests during updates.
D- Deep Security Agents communicate with Deep Security Relays to obtain security up-dates.

Answer:

D

Question 8

Question Type: MultipleChoice

The Intrusion Prevention Protection Module is enabled and a Recommendation Scan is run to identify vulnerabilities on a Windows Server 2016 computer. How can you insure that the list of recommendations is always kept up to date?

Options:

A- Disabling, then re-enabling the Intrusion Prevention Protection Module will trigger a new Recommendation Scan to be run. New rules will be included in the results of this new scan.
B- Recommendation Scans are only able to suggest Intrusion Prevention rules when the Protection Module is initially enabled.
C- Enable 'Ongoing Scans' to run a recommendation scan on a regular basis. This will identify new Intrusion Prevention rules to be applied.
D- New rules are configured to be automatically sent to Deep Security Agents when Recommendation Scans are run.

Answer:

C

Question 9

Question Type: MultipleChoice

A collection of servers protected by Deep Security do not have Internet access. How can Smart Scan be used on these computers.

Options:

A- Install a Smart Protection Server in the environment and set it as the source for File Reputation information.
B- Smart Scan must contact the Smart Protection Network to function. Any servers without Internet access will be unable to use Smart Scan.
C- Promote one of the Deep Security Agents on the air gapped computers to become a Re-lay.
D- Smart Scan can be configured to use a local pattern file containing the same information as the Smart Protection Network.

Answer:

A

Explanation:

Agent-airgapped

Question 10

Question Type: MultipleChoice

New servers are added to the Computers list in Deep Security Manager Web config by running a Discover operation. What behavior can you expect for newly discovered computers?

Options:

A- Any servers discovered in the selected Active Directory branch hosting a Deep Security Agent will be added to the Computers list.
B- Any servers within the IP address range hosting a Deep Security Agent will be added to the Computers list.
C- Any servers within the IP address range that are hosting Deep Security Agents will be added to the Computers list and will be automatically activated.
D- Any servers within the IP address range will be added to the Computers list, regardless of whether they are hosting a Deep Security Agent or not.

Answer:

B

Explanation:

When running a Discovery operation with Automatically Resolve IPs to hostnames enabled, it is possible that the discovery operation will find hostnames where Deep Security Manager can not.

Discovery is able to fall back to using a WINS query or NetBIOS broadcast to resolve the

hostname in addition to DNS. Deep Security Manager only supports hostname lookup via DNS.

* Computers identified with this method can be automatically assigned a group, but not a policy.

* Agent software found on those computers will NOT be automatically activated.

* If a computer is listed through other detection methods, it will NOT be listed in the results of this search.

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Question 11

Question Type: MultipleChoice

What is the effect of the Firewall rule displayed in the following exhibit?

P2P exams



Options:

A- This rule will allow incoming TCP and UPD communication to this server.
B- This rule will allow outgoing TCP and UPD communication from this server.
C- This rule will allow TCP and UPD replies to requests originating on this server.
D- This rule will allow incoming communication to this server, but not TCP and UPD.

Answer:

A

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