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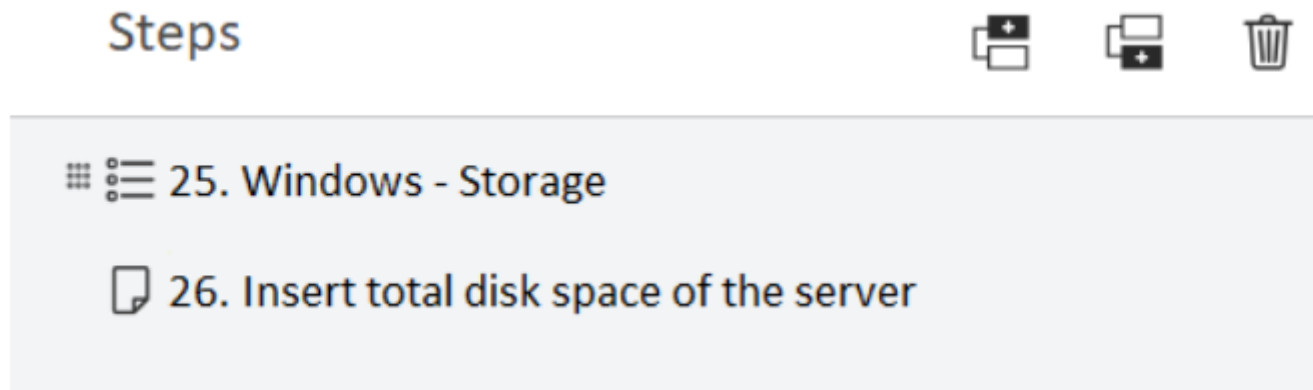
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Question 1

The following shows part of the Windows OS - Servers pattern in Pattern Designer:

Which of the steps above use(s) a shared library?

Options:

A- Step 26

B- Neither step

C- Step 25

D- Both steps

Question 2

Question Type: **MultipleChoice**

A config file for an application has the following three lines:

Line 1: app build 1.2.3.4 version 5.14

Line 2: installation_dir=c:\opt\bin

Line 3: build_type=Server.

Which methods below will extract the build and version numbers from these lines using a horizontal discovery pattern? (Choose two.)

Options:

A- Get Process operation with correct Port

B- Find Matching URL operation with Target Variable

C- Parse File operation with Delimited Text parsing strategy

D- Parse File operation with Regular Expression parsing strategy

Answer:

A, D

Question 3

Question Type: MultipleChoice

Which choice best describes a horizontal discovery pattern?

Options:

A- Steps that execute operations

B- Credential depot

C- Port scanning tool

D- Classifiers that execute probes

Answer:

A

Question 4

Question Type: **MultipleChoice**

Which choice best describes what happens when, by default, duplicate CIs are detected during identification and reconciliation?

Options:

A- A notification is sent to the CI owner.

B- An associated identification rule is created automatically.

C- Each set of duplicate CIs is added to a de-duplication task.

D- The next discovery is stopped for the CI that is duplicated.

Answer:

C

Question 5

Which choice best describes how to use a Behavior for discovery?

Options:

A- The MID Server selection method on a Discovery Schedule.

B- The Behavior drop-down menu on a Discovery IP Range.

C- The Behavior drop-down menu on a Discovery Status.

D- The Behavior checkbox on a CI.

Answer:

A

Question 6

Which choice allows the following functionality to occur?

If this value is set to 1000 and a discovery must scan 10,000 IP addresses using a single MID Server, it creates 10 Shazzam probes with each probe scanning 1000 IP addresses.

Options:

A- MID Server Clusters

B- MID Server selection method

C- Shazzam Batch Size

D- Behaviors

Answer:

C

Question 7

Question Type: MultipleChoice

Discovery finds and maps dependencies for the following types of storage devices. (Choose three.)

A- Direct-attached storage (DAS)

B- Network-attached storage (NAS)

C- Storage area network (SAN)

D- Multiple area network (MAN)

E- Redundant Array of Independent Disks (RAID)

Answer:

A, B, C

Question 8

Question Type: MultipleChoice

Which method is used by Discovery to determine if a Host IP is active or alive?

Options:

A- Port Scan

B- Traceroute

C- Ping

D- Classification

Answer:

D

Question 9

Question Type: MultipleChoice

A Discovery Schedule contains a /24 subnet IP Range and a Shazzam batch size of 5000. How many times will a Shazzam probe be launched during discovery?

Options:

A- 1

B- 2

C- 5000

D- 254

Answer:

B

Question 10

Question Type: MultipleChoice

What does the MID Server need to collect vCenter events?

Options:

A- vCenter Event Collector extension

B- MID SNMP Trap Listener extension

C- Firewall

D- vCenter probes

Answer:

A