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CIS-Discovery Exam Infor



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ServiceNow Certified Implementation Specialist - Discovery Sample Questions (Q105-Q110):

NEW QUESTION # 105

Which best describes Discovery schedule of type Configuration Item?

- A. Creates only a list of discovered IPs in both IPv4 and IPv6 formats.
- B. Collects complete information from the scanned IP ranges and sends it to the CMDB.
- C. Verifies Configuration Item data from the scanned IP ranges against the data in the CMDB.

- D. Directly populates records in the assets table.

Answer: D

NEW QUESTION # 106

A discovery pattern of type infrastructure can be used by both Horizontal Discovery and Vertical Discovery.
Response:

- A. True
- B. False, Infrastructure type pattern can only be used by Horizontal Discovery

Answer: B

NEW QUESTION # 107

Which of the following must be configured to allow a MID Server to access servers using WinRM? (Choose two.)

- A. JEA Properties set to True
- B. MID Servers must be configured as a trusted source with DNS
- C. MID Servers need to be added to the WinRM Group policy on the Servers
- D. MID Server Parameters Add WinRM

Answer: C,D

Explanation:

To allow a MID Server to access servers using WinRM, the following configurations are required:

* MID Servers need to be added to the WinRM Group policy on the Servers: This enables the servers to accept WinRM connections from the MID Servers and grant them the necessary permissions to execute commands and scripts¹.

* MID Server Parameters Add WinRM: This enables the MID Server to use WinRM as a protocol for Discovery and Orchestration and specify the WinRM port, authentication method, and encryption settings².

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Configure Windows servers for WinRM

MID Server Parameters Add WinRM

NEW QUESTION # 108

Which of the following choices may be global variables for steps in horizontal discovery patterns? (Choose two.)

- A. computer_system
- B. process
- C. baseline
- D. system

Answer: A,D

Explanation:

Global variables are variables that are automatically available for all steps in horizontal discovery patterns.

They store information about the target CI, such as its IP address, host name, operating system, and credentials. There are two global variables that may be used for steps in horizontal discovery patterns: system and computer_system. The system variable contains the information about the target CI's IP address, host name, and credentials. The computer_system variable contains the information about the target CI's operating system, such as its name, version, and architecture¹².

References:

* Patterns and horizontal discovery - Product Documentation: Tokyo - Now Support Portal

* Horizontal Pattern probe - Product Documentation: San Diego - Now Support Portal

NEW QUESTION # 109

Which one of the following Discovery phases is the error "No results returned from probe" found on?

Response:

- Answer: A**

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- [illegible]

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