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ServiceNow

CIS-Discovery EXAM

ServiceNow Certified Implementation Specialist -
Discovery

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Demo

Limited Content Questions and Answers

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Version: 4.0

Question: 1

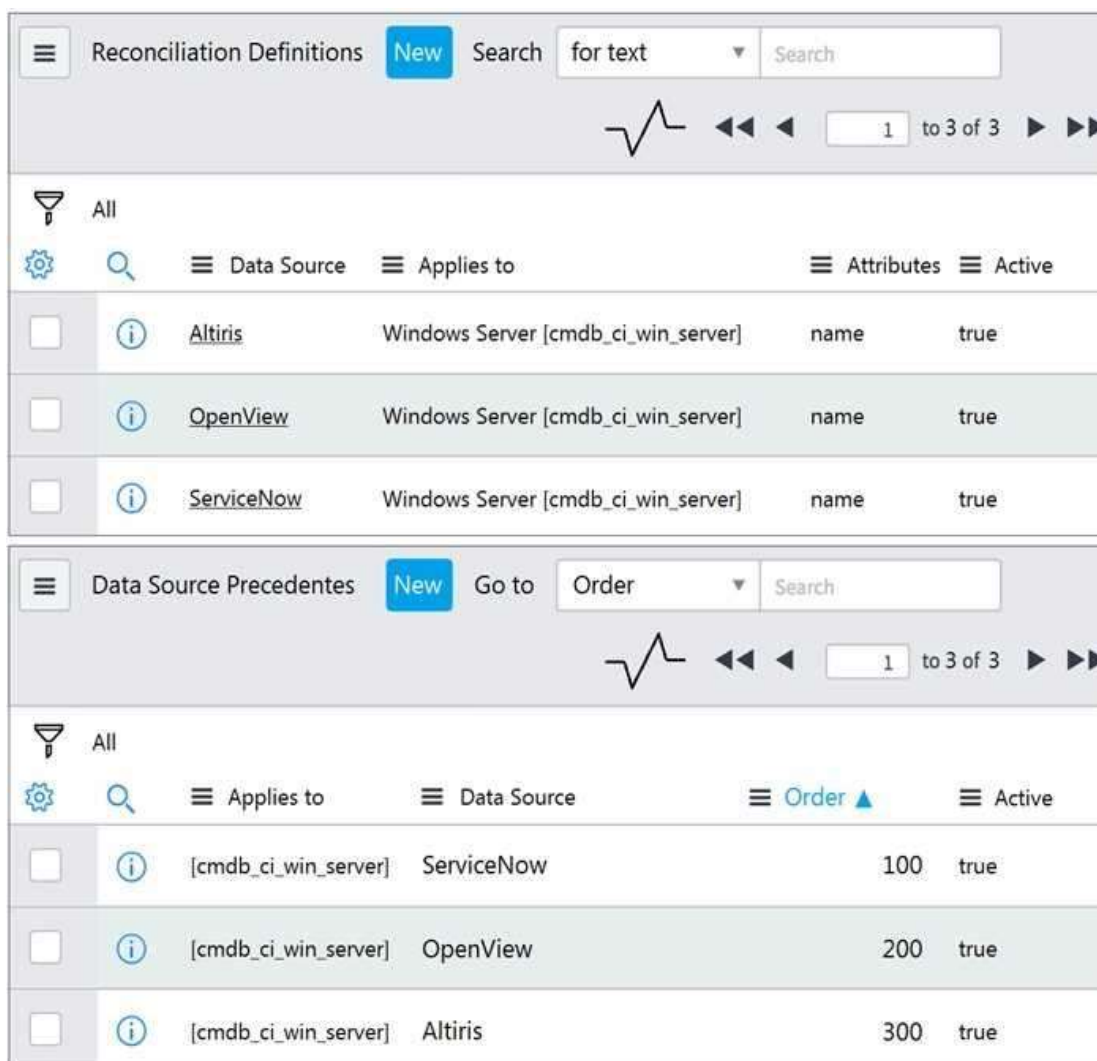
Operation	Merge Table		
* First Table	\$name_details		
* Second Table	\$more_process_info		
* Target Table	\$cmdb_ci_web_server		
Merge Criteria	Condition		
Meet	Any	Following condition	
	\$process.executablePath	Contains	"mongoose"
Unmatched Values	Remove		

Based on this image, which of the following statements are true? (Choose three.)

- A. Attributes from two tables populate a table with the same name as a ServiceNow CMDB table.
- B. This operation is more than likely a part of a step on a pattern set to Application Pattern Type.
- C. If a value is unmatched, it is still merged into the Target Table.
- D. For this operation to run, there must be some data in the process.executablePath variable.
- E. This is a horizontal pattern of type "infrastructure."

Answer: BDE

Question: 2



Based on the following images, which choice best describes what occurs if Discovery sets the name attribute of a discovered Windows Server CI to 'Windows1' and then Altiris discovery runs detecting 'Windows2' for the name attribute on the same CI?

- A. The name of the CI stays 'Windows1'.
- B. The name of the CI changes to 'Windows2'.
- C. The name of the CI does not populate with either discovery.
- D. The CI is not discovered because Discovery is not listed in either image.

Answer: B

Question: 3

For the Parse Variable pattern operation, what is required to have two different parsing methods to populate

variables?

- A. Two different Debug Mode sessions.
- B. A tabular and a scalar variable.
- C. Two different steps.
- D. Two different Define Parsing selections on the same step.

Answer: D

Reference: https://docs.servicenow.com/bundle/paris-it-operations-management/page/product/service-mapping/task/t_RegularExpParsStratPatDef.html

Question: 4

Which best describes Discovery schedule of type Configuration Item?

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

Answer: D

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