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ServiceNow CIS-Discovery Certified Implementation Specialist - Discovery



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ServiceNow CIS-Discovery is a certification program designed for IT professionals who want to prove their expertise in implementing and managing ServiceNow Discovery. Certified Implementation Specialist - Discovery certification validates the skills and knowledge required to configure, customize and manage the ServiceNow Discovery application. The CIS-Discovery Exam is a highly respected certification in the IT industry and is recognized by employers worldwide as a measure of an individual's expertise in ServiceNow Discovery.

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ServiceNow Certified Implementation Specialist - Discovery Sample Questions (Q65-Q70):

NEW QUESTION # 65

What information is displayed on each Discovery Status record.

Response:

- A. Specific information about devices discovered
- B. Relationships between probes and sensors
- C. MidServer details
- D. All log entries for discovery
- E. Probes and sensor records including the instructions given to the probes

Answer: A,B,D,E

NEW QUESTION # 66

_____ and _____ are only used for the Application Pattern Type.

(Choose 2 answer)

Response:

- A. Run Order
- B. Operating System
- C. CI Type
- D. Identification Section

Answer: A,B

NEW QUESTION # 67

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.

- A. Shazzam Batch Size
- B. Behaviors
- C. MID Server selection method
- D. MID Server Clusters

Answer: A

Explanation:

The Shazzam Batch Size property determines how many IP addresses are scanned by a single Shazzam probe1. 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. This property can be configured in the Discovery Properties module under Discovery Definition2.

References: 1: Shazzam probe, port probes, and protocols - Now Support 2: [Discovery properties - ServiceNow]

NEW QUESTION # 68

For CMDB Health, relationships can be which of the following choices? (Choose three.)

- A. Stale
- B. Required
- C. Duplicate
- D. Recommended
- E. Orphan

Answer: A,C,E

Explanation:

CMDB Health measures the quality of the data in the CMDB by testing it against predefined rules and metrics. One of the categories of these rules is Correctness, which tests the data against data integrity rules such as identification rules, orphan CI rules, and stale CI rules¹. These rules help identify and flag the existing CMDB relationships that are not compliant with the suggested relationships².

* Duplicate relationships are those that have more than one relationship of the same type between the same two CIs³. For example, if a server CI has two relationships of type "Depends on" with the same network CI, it is a duplicate relationship.

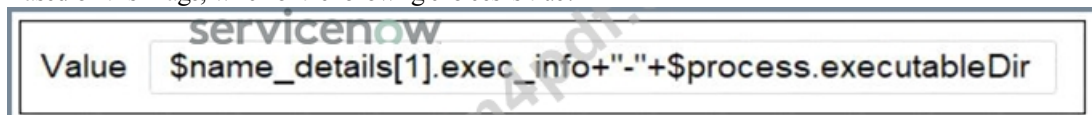
* Stale relationships are those that have not been updated for a specified period of time³. For example, if a server CI has a relationship of type "Runs on" with a virtual machine CI that has not been discovered for more than 60 days, it is a stale relationship.

* Orphan relationships are those that are missing a defined relationship within the CMDB³. For example, if a server CI has no relationship of type "Depends on" with any network CI, it is an orphan relationship.

1: CMDB Health - Customer Success - ServiceNow 2: CMDB health Dashboard: "Relationships not compliant with suggested relationships" calculation -Support and Troubleshooting - Now Support Portal 3: Maintain a healthy CMDB - ServiceNow

NEW QUESTION # 69

Based on this image, which of the following choices is true?



- A. There is a tabular variable named 'name_details'.
- B. This Value cannot be used in a pattern step.
- C. This is from a WMI query operation step.
- D. There is a scalar variable labeled '1'.

Answer: A

Explanation:

Based on the image, the value assigned to the label "Value" is a concatenation of variables and strings. One of the variables is `$name_details[1].exec_info`, which indicates that `$name_details` is a tabular variable, meaning an array or a map that can store multiple values¹. The `[1]` is the index or the key that accesses the element of the tabular variable. The `.exec_info` is the attribute or the property of the element. Therefore, the choice D is true.

The other choices are not true based on the image. The choice A is false because the image does not show any WMI query operation step. A WMI query operation step is a pattern step that executes a WMI query on a Windows device and returns the results as a tabular variable². The image does not show any WMI query syntax or result. The choice B is false because there is no scalar variable labeled '1'. A scalar variable is a variable that can store only one value¹. The image shows a label "Value" but not a variable name. The choice C is false because the value can be used in a pattern step. A pattern step is a unit of logic that performs a specific action during Discovery or Service Mapping³. The value can be used as an input or an output of a pattern step, depending on the context.

References: 2: Define a WMI query 3: Pattern steps 1: Pattern variables

NEW QUESTION # 70

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