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The CIS-Discovery certification exam covers a wide range of topics related to ServiceNow Discovery, such as Discovery concepts and architecture, application discovery, device discovery, data management, and troubleshooting. CIS-Discovery exam is conducted online and comprises of 60 multiple-choice questions that need to be answered within 90 minutes. The passing score for the exam is 70%, and the exam fee is \$150.

The CIS-Discovery certification exam covers a range of topics, including ServiceNow Discovery architecture, setup, and configuration; data sources and credentials management; classification and identification of IT assets; troubleshooting and problem resolution; and integration of the Discovery application with other ServiceNow modules. Passing the exam demonstrates an individual's ability to effectively deploy and manage ServiceNow Discovery, which is an essential tool for ensuring IT asset management, compliance, and security within an organization. Overall, the CIS-Discovery Certification is a valuable asset for IT professionals who are looking to advance their careers and improve their proficiency in ServiceNow's Discovery application.

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ServiceNow Certified Implementation Specialist - Discovery Sample Questions (Q31-Q36):

#### **NEW QUESTION #31**

In a discovery pattern, which types are available with CI Attributes in the Pattern Designer? (Choose two.)

- A. Related CI types
- B. Global CI types
- C. Main pattern CI type
- D. All CI types

#### Answer: A,C

#### Explanation:

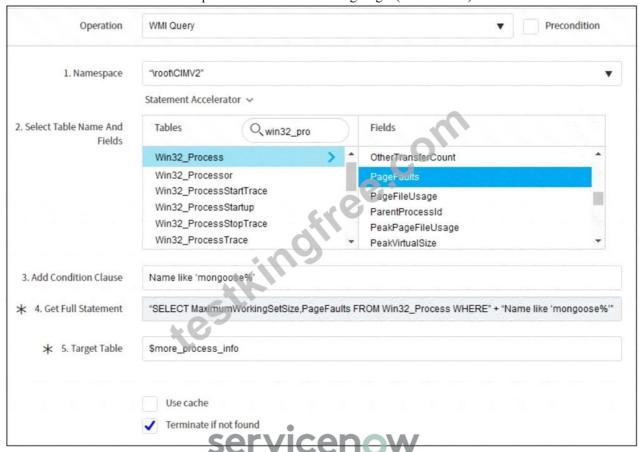
In a discovery pattern, CI Attributes are the fields that store the information about the configuration items (CIs) that are discovered by the pattern. The Pattern Designer is a graphical interface that allows users to create and edit patterns using drag-and-drop operations. In the Pattern Designer, there are two types of CI Attributes that are available: Main pattern CI type and Related CI types. The Main pattern CI type is the CI type that the pattern is designed to discover, such as Windows Server, Linux Server, or Database. The Related CI types are the CI types that are related to the main CI type, such as IP Address, Network Adapter, or Software Installation. Users can select the CI Attributes from these types to populate the CMDB tables with the data collected by the pattern123.

#### References:

- \* Patterns and horizontal discovery Product Documentation: Tokyo Now Support Portal
- \* Pattern Designer Product Documentation: Vancouver ServiceNow
- \* Discovery pattern designer ServiceNow IT Operations Management [Book]

## **NEW QUESTION #32**

Which of the below choices are the most probable results of the following image? (Choose three.)



- A. A tabular variable named 'WMI Query'.
- B. A scalar variable named 'PeakVirtualSize'.
- C. A tabular variable named 'Win32 Process'.
- D. A scalar variable named 'MaximumWorkingSetSize'
- E. A tabular variable named 'more\_process\_info'.
- F. A scalar variable named 'PageFaults'.

#### Answer: A,B,D

#### Explanation:

The image shows a part of a horizontal pattern in Pattern Designer that uses the WMI Query operation to retrieve information about the processes running on a Windows server. The operation takes a WQL query as an input parameter and returns a tabular variable that contains the results of the query. The tabular variable is named 'WMI Query' by default, but it can be renamed by the user. The WQL query in the image selects four attributes from the Win32\_Process class: Name, MaximumWorkingSetSize, PageFaults, and PeakVirtualSize.

These attributes are stored as scalar variables in the tabular variable, and they can be accessed by using the dot notation, such as WMI Query.Name or WMI Query.MaximumWorkingSetSize. Therefore, the most probable results of the image are a tabular variable named 'WMI Query' and two scalar variables named

'MaximumWorkingSetSize' and 'PeakVirtualSize'.

#### References:

- \* Pattern Designer | WMI Query
- \* Win32 Process class
- \* WQL (SQL for WMI)

#### **NEW QUESTION #33**

Benefits of using Discovery.

Response:

- A. Accurate monitoring of Applications
- B. Extend discovery throughout IT
- C. Enable service impact analysis
- D. Realize fast time to value

Answer: B,C,D

## **NEW QUESTION #34**

Which of the below choices are horizontal pattern types? (Choose two.)

- A. Application
- B. Software
- C. Infrastructure
- D. Hardware

# Answer: A,C

#### Explanation:

Horizontal pattern types are used to discover the configuration items (CIs) that belong to a specific category or class, such as infrastructure or application. They define the operations that Discovery performs to identify and classify the CIs, and the attributes that Discovery populates for each CI. Horizontal patterns can be applied to any operating system or platform that supports the required protocols and commands12.

#### References:

- \* Horizontal discovery patterns
- \* Discovery pattern types

# **NEW QUESTION #35**

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

#### Answer: D

#### Explanation:

The Parse Variable pattern operation allows you to extract information from the output of a previous operation and save it in a variable. You can choose from different parsing methods, such as JSON File, XML File, Regular Expression, or Custom Script. To have two different parsing methods to populate variables, you need to use two different steps, each with a different Define Parsing selection. For example, you can use one step to parse a JSON file and another step to parse an XML file. You cannot use two different parsing methods on the same step, as the Define Parsing selection is unique for each step.

Parse command output: This article explains how to use the Parse command output operation and the different parsing methods available.

Pattern Designer: Parse Variable - JSON File gives error: This article provides a troubleshooting tip for using the JSON File parsing method.

Examples of EVAL scripts used in Discovery patterns: This article provides some examples of custom scripts that can be used for the Custom Script parsing method.

# **NEW QUESTION #36**

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