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ServiceNow CIS-Discovery Certified Implementation Specialist - Discovery

Questions & Answers PDF
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ServiceNow is a leading provider of cloud-based solutions for IT service management, IT operations management, and IT business management. With its comprehensive suite of products, ServiceNow has become the go-to choice for organizations looking to improve their IT infrastructure and streamline their operations. One of the key offerings in the ServiceNow portfolio is the CIS-Discovery Certification, which is designed to help individuals gain expertise in implementing and administering the ServiceNow Discovery application.

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How to Study the Certified Implementation Specialist - Discovery (CIS Discovery) Exam

Prepare yourself according to the style and essence of your **CIS Discovery practice exams** questions. So it's easier to get the format of your exam and then train yourself accordingly.

When installed and working, ServiceNow Discovery is an excellent method for tracking the status and health of your corporate network. You can automate a mix of both routine and advanced device knowledge to populate your CMDB. With a well-populated CMDB, machine reporting becomes more accurate, insightful, and relevant to important business decisions. Improving the infrastructure further with Orchestration to automate system adjustments and upgrades and Service Mapping to determine the dependencies and effect of service outages will turn the company dramatically by reducing any instances of resolution time.

It is not enough to research a topic just once. The courses of research should be checked by the student as many times as possible throughout the academic session from the frequently updated **CIS Discovery exam dumps**. One time research will help you understand the topic to some degree, but you learn more and more as you revisit it. Students ought to retain what they learned so that they can reproduce their learning when writing their tests. Adjusting a topic a few times allows the pupil to hold the awareness (understanding) of the matter in his head for a very long period.

Each topic has a set of sample questions and **CIS Discovery practice exams**. Learn the sample queries. Plays the format and essence of the test. It tells you which kind of question you're going to pose in your test. If you have an understanding of the style of your test, you should brace yourself for your exam accordingly. Your college or academy may take part in certain tests a few months before the final exam. Please aim to take these exams. It informs you of the extent of your training at a given period for the final test.

ServiceNow's Discovery application is a powerful tool that helps organizations to discover and manage their IT assets, applications, and services. The application uses various discovery methods, such as network scans, probes, and sensors, to collect data about IT assets and their relationships. The CIS-Discovery Certification Exam ensures that professionals have a thorough understanding of the Discovery application and can use it effectively to discover and manage IT assets.

ServiceNow Certified Implementation Specialist - Discovery Sample Questions (Q125-Q130):

NEW QUESTION # 125

What is the default thread count for a MID Server?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

The default thread count for a MID Server is 25. This means that the MID Server can run up to 25 worker threads simultaneously to execute the jobs assigned to it by the ServiceNow instance. The worker threads are divided into different thread pools based on the priority of the jobs. The MID Server can also adjust the thread count dynamically based on the system resources and the workload. The thread count can be configured by changing the MID Server parameters in the ServiceNow instance¹². References = 1: MID Server Max Threads - Worker Groups - Priority and Queues - ServiceNow 2: Product Documentation | ServiceNow

NEW QUESTION # 126

In a pattern operation, which of the following correctly calls the value of the executableDir variable from the tabular process variable?

- A. "process_executableDir"
- **B. \$process.executableDir**
- C. \$process_executableDir

- D. process(executableDir)

Answer: B

Explanation:

The \$process.executableDir expression correctly calls the value of the executableDir variable from the tabular process variable. The process variable is a tabular variable that contains the output of the ps command, which lists the processes running on a CI. The executableDir variable is a column name that holds the directory path of the executable file for each process. To access the value of a column name from a tabular variable, you need to use the dot notation, such as \$variable.columnName12.

References1: Pattern variables - Product Documentation: Tokyo - Now Support Portal2: Examples of EVAL scripts used in Discovery patterns - ServiceNow

NEW QUESTION # 127

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.)

- A. Parse File operation with Regular Expression parsing strategy
- B. Find Matching URL operation with Target Variable
- C. Parse File operation with Delimited Text parsing strategy
- D. Get Process operation with correct Port

Answer: A,D

NEW QUESTION # 128

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

- A. An associated identification rule is created automatically.
- B. A notification is sent to the CI owner.
- 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

NEW QUESTION # 129

For a pattern operation, which of the below choices could be a valid replacement for <_>? (Choose three.)

\$IfTable<_>.InstanceID

- A. []
- B. [X]
- C. [*]
- D. [3]
- E. [.]
- F. [&]

Answer: C,D,E

Explanation:

For a pattern operation, the <_> placeholder can be replaced by any valid index or wildcard character that can be used to access an element of an array or a table. The \$IfTable variable is a table that contains information about the network interfaces of a device1.

The InstanceID attribute is a unique identifier for each interface2.

To access the InstanceID of a specific interface, the pattern operation can use the following syntax:

\$IfTable[<index>].InstanceID

where <index> is either:

* A numeric index that corresponds to the position of the interface in the table, such as 3 for the third interface.

