Question 1

During ServiceNow Discovery, which one of the following is the approximate number of host IPs that are port scanned with a Discovery Schedule configured with an IP network as shown?

180.181.0.0/16

Options:

A- ~5 million

B- ~1 million

C- ~65 thousand

D- ~500,000 thousand

Answer:

C

Question 2

In Event Management, which of the following rules allows for automatic task creation?

Options:

A- Alert Management

B- Event

C- Task

D- Alert Correlation

Answer:

A

Question 3

Question Type: **MultipleChoice**

Which one of the following best describes the process that Service Mapping uses to run a command on a target device?

Options:

A- Service Mapping provides a task with the command that the MID Server collects, the MID Server executes the command on the target device, and returns the result to the ServiceNow instance in an XML payload.

B- The MID Server decides what command to execute, executes the command on the target device, and returns the result to the ServiceNow instance in an XML payload.

C- Service Mapping sends a request to the target device to execute a command, and the target device returns the result to the ServiceNow instance through the MID Server.

D- Service Mapping sends a request to the target device to execute a command, and the target device returns the result to the ServiceNow instance.

Answer:

B

Question 4

Question Type: MultipleChoice

Which one of the following Linux commands can be used by a non root user to return the process ID listening on port 8080?

A- sudo netstat -an -p TCP | grep :8080

B- sudo netstat -anp | grep :8080

C- netstat -anp | grep :8080

D- netstat -an -pid * | grep :8080

Answer:

C

Question 5

Question Type: **MultipleChoice**

In Service Mapping, when discovery is started, what is the execution strategy used to run Identification Sections?

Options:

A- Identification Sections are executed randomly until one is successful and if more than one section is successful an error will be displayed.

B- Identification Sections are executed randomly and the data gathered by the successful sections are merged.

C- Identification Sections are executed one by one in the order they are listed and the last section that is successful will be used.

D- Identification Sections are executed one by one in the order they are listed until the first successful match which concludes the Identification phase.

Answer:

B

Question 6

Question Type: MultipleChoice

Which one of the following best describes the definition of an Entry Point?

Options:

A- A method by which a user interacts with a service or a CI interacts with another CI

B- A type of communication taking place between applications

C- A template of attributes that define a communication type between applications

D- A Host::Hosted on relation between CIs

Answer:

A