JN0-220

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JN0-220

Automation and DevOps, Associate (JNCIA-DevOps)

Version 1.0

QUESTION 1
You are creating a Python data type that contains a collection of multiple ordered values. As part of your script, you must make changes to the values that are stored in your data type.

In this scenario, which data type should you use?

A. list
B. tuple
C. dictionary
D. set

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 2
Which statement is correct about Ansible? (Choose two.)

A. Ansible core modules for the Junos OS are developed by Ansible developers
B. Ansible Galaxy modules for the Junos OS are developed by Juniper Networks developers
C. Ansible Galaxy modules for the Junos OS and Ansible core modules for the Junos OS can coexist on the same control machine
D. Ansible Galaxy modules for the Junos OS and Ansible core modules for the Junos OS cannot coexist on the same control machine

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 3
Which statement is correct about Python variables once they are created?

A. A global variable can only be used by functions that are defined later
B. All variables in Python can be used by any function within the script
C. A global variable can be used by any function within the script
D. A global can only be used within the function that created it

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://stackoverflow.com/questions/423379/using-global-variables-in-a-function

QUESTION 4
Which two statements are correct about XML? (Choose two.)

A. XML is used to send an event notification to a client
B. XML is used to issue Junos operational commands
C. XML is used to view or modify a Junos configuration
D. XML is used to create a communications session to a remote device

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:

QUESTION 5
Which statement is true about YAML?

A. YAML is a Unicode-based serialization language designed around common data types
B. YAML is designed around parsing speed over human readability
C. YAML is widely used on the Internet as a method to mode data between webservers and AJAX clients on Web browsers
D. YAML follows the lowest common denominator data types and requires simple processing between different programming environments

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: http://yaml.org/spec/spec.pdf

QUESTION 6
Which statement is true about using Ansible a Junos device?

A. The Junos device does not have an Ansible agent installed
B. SFTP must be used to allow communication between the Ansible control server and the Junos device
C. An Ansible playbook is a set of tasks written in XML
D. Ansible modules are copied and executed on the Junos device

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 7
According to the Manifesto for Agile Software Development, what is a principle of this development practice?

A. Software development cycles should be based on a quarterly time frame
B. Software development cycles should be scheduled on an annual time frame
C. After the development cycle has begun, new software requirements should not be added
D. After the development cycle has begun, new software requirements can be added at any point

Correct Answer: D
Section: (none)

Explanation

Explanation/Reference:
Reference: https://www.agilealliance.org/agile101/12-principles-behind-the-agile-manifesto/

QUESTION 8
Click the Exhibit button.
The exhibit demonstrates the output from which type of session?

```
<!--No zombies were killed during the creation of this user interface -->
<!--user lab, class j-super-user -->
<hello xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
  <capabilities>
      <capability>urn:ietf:params:netconf:base:1.0</capability>
      <capability>urn:ietf:params:netconf:capability:candidate:1.0</capab
ility>
      <capability>urn:ietf:params:netconf:capability:confirmed-
commit:1.0</capability>
      <capability>urn:ietf:params:netconf:capability:validate:1.0</capabi
lity>
      <capability>urn:ietf:params:netconf:capability:url:1.0?
scheme=http, ftp, file</capability>
      <capability>urn:ietf:params:xml:ns:netconf:base:1.0</capability>
      <capability>urn:ietf:params:xml:ns:netconf:capability:candidate:1.0
</capability>
      <capability>urn:ietf:params:xml:ns:netconf:capability:confirmed-
commit:1.0</capability>
      <capability>urn:ietf:params:xml:ns:netconf:capability:validate:1.0<
/capability>
      ...Trimmed...
  </capabilities>
  <session-id>34214</session-id>
</hello>
]]>]]
```

A. REST API
B. Ansible
C. PyEZ
D. NETCONF

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.ietf.org/mail-archive/web/netconf/current/msg05567.html

QUESTION 9
What are two XML elements of the NETCONF Message layer? (Choose two.)

A. `<lock>`
B. `<unlock>`
C. `<rpc>`
D. `<rpc-reply>`

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 10
Which two statements regarding NETCONF are true? (Choose two.)

A. NETCONF is a standardized protocol and works with multiple vendors' devices
B. NETCONF operations are processed by the jsd process
C. NETCONF is a proprietary protocol and works only with Junos devices
D. NETCONF operations are processed by the mgd process

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 11
Which Python operator tests two variables to see if they contain the same value?

A. !=
B. != =
C. = =
D. =

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.programiz.com/python-programming/operators

QUESTION 12
Click the Exhibit button.
Which two actions are performed by the PyEZ Python script shown in the exhibit? (Choose two.)

```
from jnpr.junos import Device
from jnpr.junos.utils.config import Config
from jnpr.junos.exception import ConnectError

host = 'dcla.example.com'

def main():

      dev = Device(host=host)

      try:
            dev.open()
      except ConnectError as err:
            print ("Cannot connect to device: {0}".format(err))
            return

      cu = Config(dev)

      try:
            rescue = cu.rescue(action= "get", format = "text")
            if rescue is None:
                  print ("No existing rescue configuration.")
                  print ("Saving rescue configuration.")
                  cu.rescue(action="save")
            else:
                  print ("Rescue configuration found:")
                  print (rescue)
      except Exception as err:
            print (err)

      dev.close()

if _name_ == "_main_":
      main()
```

A. It saves the current configuration as a rescue configuration only if one does not exist
B. It prints the rescue configuration if one already exists
C. It prints the rescue configuration after it has been replaced
D. It always saves the current configuration as a rescue

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:

QUESTION 13
You are enabling HTTPS for the REST API on a Junos device. You are using a self-signed SSL certificate and must ensure that the commit does not fail.

In this scenario, which certificate must be provided for HTTPS?

A. client certificate
B. server certificate
C. PKI certificate
D. SSH certificate

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/server-certificate-edit-system-services-rest-https.html

QUESTION 14
You have enabled REST API traceoptions on your Junos device.

Where does Junos store the associated log files in this scenario?

A. /var/chroot/rest-api/var/log
B. /var/home
C. /var/tmp
D. /var/log

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/information-products/pathway-pages/rest-api/rest-api.pdf (50)

QUESTION 15
Which feature of Ansible provides encrypted files to house sensitive data such as login credentials and keys?

A. Ansible default feature
B. Ansible Vault
C. Ansible Galaxy
D. Ansible Tower

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.ansible.com/ansible/2.4/vault.html

QUESTION 16
Which two statements are true regarding JSON? (Choose two.)

A. JSON can be used to evaluate conditional statements
B. JSON can be used to perform programming loops
C. JSON can be used to structure data
D. JSON can be used to format data between a client and a server

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/general/junos-xml-protocol-configuration-mapping-to-json.html

QUESTION 17
What is the default REST HTTPS port used on a Junos device?

A. 3000
B. 8443
C. 3443
D. 443

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/port-edit-system-services-rest.html

QUESTION 18
Which statement is correct about Python?

A. Python automatically deletes unused objects from memory
B. The Python interpreter is written in Java
C. Python behavior is influenced by the host OS
D. Python code must be compiled on a Junos device

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 19
What are two benefits of a DevOps approach? (Choose two.)

A. to reduce deployment anxiety
B. to reduce the number of managed objects
C. to quickly integrate software updates
D. to reduce the number of configuration releases

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 20

What does the statement “Ansible provides idempotent operations.” mean?

A. The result of performing the operation once is exactly the same as the result of performing it repeatedly without any intervening actions.
B. The result of performing the operation once is not exactly the same as the result of performing it repeatedly without any intervening actions.
C. The result of performing the operation once will not allow the operation to be run again without any intervening actions to correct the failure.
D. The result of performing the operation once will not allow the operation to be run again without any intervening actions.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.ansible.com/ansible/latest/reference_appendices/glossary.html

QUESTION 21
What are two characteristics found in a modern DevOps environment? (Choose two.)

A. The development and operations environments are identical
B. The development and operations environments are different
C. The DevOps practice relies heavily on the use of physical hardware
D. The DevOps practice relies heavily on the use of virtualization

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 22
Which two Junos platforms support the REST API? (Choose two.)

A. SRX Series
B. ACX Series
C. EX Series
D. MX Series

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 23
Which Junos process handles automation requests involving the XML API, YANG, the REST API, and SNMP functions?

A. chassisd
B. rpd

C. jsd
D. mgd

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: http://overloadedbits.eu/jnics_devops_01_overview/

QUESTION 24
Click the Exhibit button.

Which YAML form is represented in the exhibit?

```
---
- MX
- QFX
- SRX
```

A. a mapping
B. a set
C. a tuple
D. a sequence

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 25
Which Junos process is responsible for handling automation requests involving the JET API?

A. mgd
B. dcd
C. rpd
D. jsd

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/concept/jet-application-interaction-with-junos.html

QUESTION 26
Which automation tool provides closed-loop automation and event-driven infrastructure?

A. Ansible
B. Salt

C. Chef
D. Puppet

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 27
Your manager wants you to use Ansible to upgrade your Junos devices to the current JTAC supported release.

Which two modules would you use to accomplish this task? (Choose two.)

A. `junos_package`
B. `junos_config`
C. `juniper_junos_system`
D. `juniper_junos_software`

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 28
Click the Exhibit button.
Referring to the exhibit, what is printed when you execute the python `print (a[3])` command?

```
>>> a = [1,4,5,2,3,8,7,9]
```

A. 2
B. 8
C. 0
D. 5

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://swcarpentry.github.io/python-novice-inflammation/02-loop/

QUESTION 29
You want to restrict access to the REST API on a Junos device?
What are two ways to accomplish this task? (Choose two.)

A. Enable a maximum number of connections
B. Restrict access by the source MAC address
C. Restrict access by the source IP address

D. Enable a schedule of specific access times

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 30
What are two components of continuous integration and continuous delivery? (Choose two.)

A. to use a version control system
B. to have a large consolidated code delivery
C. to allocate time at the end of the project for testing
D. to have the ability to fork or merge code branches

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:

QUESTION 31
Which protocol supports the GET and POST methods?

A. HTTP
B. XML
C. JSON
D. YAML

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/information-products/pathway-pages/rest-api/rest-api.pdf

QUESTION 32
Which two commands would be used to view the interface configuration on a Junos device in JSON format? (Choose two.)

A.
```
user@router> show configuration interfaces | match json
```
B.
```
user@router> show configuration interfaces | display json
```
C.
```
[edit]
user@router# show interfaces | display json
```
D.
```
[edit]
user@router# show interfaces | match json
```

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/general/junos-xml-protocol-configuration-mapping-to-json.html

QUESTION 33
The Junos CLI communicates directly with which API?

A. REST API
B. JET API
C. SNMP API
D. XML API

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://books.google.com.pk/books?id=tICPHiJG-RYC&pg=PA46&lpg=PA46&dq=Junos+CLI+communicates+directly+with+API&source=bl&ots=s3TzxrCmwx&sig=DivGQx_t9S487sz8ncOuEj8wc4c&hl=en&sa=X&ved=2ahUKEwij3a-I7areAhULzYUKHQ_ACEIQ6AEwBHoECAYQAQ#v=onepage&q=Junos%20CLI%20communicates%20directly%20with%20API&f=false

QUESTION 34
You are asked to securely copy a software image to a remote device using a Python script.
Which PyEZ module would you use to perform these changes?

A. `utils`
B. `config`
C. `ftp`
D. `scp`

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://media.readthedocs.org/pdf/junos-pyez/latest/junos-pyez.pdf

QUESTION 35
What is considered the foundation for DevOps success?

A. sharing
B. automation
C. culture
D. measurement

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 36

Which two statements are true for Network Reliability Engineering (NRE)? (Choose two.)

A. NRE is a proactive process against network failures and monitors every meaningful performance indicator
B. NRE focuses on customer satisfaction instead of service functionality
C. NRE embraces failure and ensures that the same failure does not happen again
D. NRE provides an understanding that the network is separate from its connected systems and applications

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 37
The REST API retrieves data from a connected device in which two formats? (Choose two.)

A. XML
B. YAML
C. binary
D. JSON

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/information-products/pathway-pages/rest-api/rest-api.pdf (13)

QUESTION 38
Which statement is correct about automation?

A. Automation increases the amount of time it takes to retrieve information from a large number of devices
B. Automation reduces the costs of managing a large number of devices
C. Automation increases the number of commands in the CLI
D. Automation increases the amount of time needed to make changes to large numbers of devices

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 39
What is Python?

A. Python is a product developed by Juniper to facilitate automation
B. Python is the name of a switch that Juniper sells
C. Python is the name of a router that Juniper sells
D. Python is a programming language

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 40
Which statement is correct about Python?

A. The Python interpreter is written using the Visual Basic programming language
B. Python strictly enforces the use of indentation and white space
C. Python requires that you manually delete unused objects from memory
D. Python behavior is influenced by the host OS

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 41
The REST API uses which two protocols for transport? (Choose two.)

A. HTTPS
B. HTTP
C. TELNET
D. SSH

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 42
YAML was designed as a superset of which format?

A. XML
B. XSD
C. Ansible
D. JSON

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://medium.com/@williamhayes/yaml-is-a-superset-of-json-it-is-explained-in-more-detail-here-1d758a069508

QUESTION 43

Given the <name> username </name> XML code, what is the entire string, including the opening and closing tags, called?

A. element node
B. name node
C. text node
D. data node

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 44
Ansible code modules are typically written in which language?

A. SLAX
B. Python
C. YAML
D. XML

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 45
PyEZ is an extension library for which programming tool?

A. Ruby
B. Puppet
C. Chef
D. Python

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://github.com/Juniper/py-junos-eznc

QUESTION 46
Click the Exhibit button.
What is the final output produced by the Python commands shown in the exhibit?

```
>>> a = list()
>>> a.append(2)
>>> a.append(4)
>>> a.append(6)
>>> b = a
>>> a(0) = 5
>>> b
```

A. `[5]`
B. `[5,4,6]`
C. `[5,2,4,6]`
D. `[2,4,6]`

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 47
What are two data structures in JSON? (Choose two.)

A. objects
B. array
C. string
D. number

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:
Reference: https://javaee.github.io/tutorial/jsonp001.html

QUESTION 48
Which two commands belong to the NETCONF Operation layer? (Choose two.)

A. `<commit>`
B. `<rpc>`
C. `<rpc-reply>`
D. `<get>`

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 49
You need to retrieve the `last_reboot_reason` value from a Junos device.
Which Ansible Galaxy library module is used to accomplish this task?

A. `juniper_junos_rpc`
B. `juniper_junos_config`
C. `juniper_junos_command`
D. `juniper_junos_facts`

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 50
Which two statements are true about data structures? (Choose two.)

A. YAML is human readable and supports serializing arbitrary native data structures
B. YAML follows the lowest common denominator data types and requires simple processing between different programming environments
C. JSON is language dependent, which uses conventions that are familiar to programmers of languages like C, C++, Java, Perl, and Python
D. JSON is simple to generate and parse, though human readability is sacrificed

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 51
Which statement is correct about Ansible playbooks?

A. A playbook is a collection of tasks to be performed on the host.
B. A playbook is called by multiple Python modules.
C. A playbook is a specific Python module that is executed on a host.
D. A playbook is a collection of host files?

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.tutorialspoint.com/ansible/ansible_playbooks.htm

QUESTION 52
Click the Exhibit button.
Referring to the exhibit, what is being represented?

```
<subject>
      <name>subject-1</name>
      <section>
<name>section-1</name>
      </section>
</subject>
```

A. XML document
B. JSON document
C. Python coding
D. Ruby coding

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 53
An XML schema definition file uses which extension?

A. .tar
B. .xml
C. .xls
D. .xsd

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://fileinfo.com/extension/xsd

QUESTION 54
How does YAML differ from JSON in data interchange formats?

A. YAML supports comments
B. JSON is language specific
C. JSON is a superset of YAML
D. YAML is not indentation aware

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 55
Which type of command is `show interfaces | display xml`?

A. an XML command
B. a CLI command
C. a SLAX command
D. an XLST command

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/junos-configuartion-viewing.html

QUESTION 56
You are asked to gather interface information from a Junos device. Your environment supports the JSON format. To determine how interface information is represented, you decide to view all of the configured interface key-value pairs in the current Junos candidate configuration.

In this scenario, which command will provide the information that you need?

A. `user@router# show interfaces | find json`
B. `user@router# show interfaces | display json`
C. `user@router# show interfaces | except json`
D. `user@router# show interfaces | match json`

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 57
Which two statements about the XML API are true? (Choose two.)

A. The XML API can only be used by off-box automation tools
B. The XML API on-box solutions leverage the NETCONF protocol
C. The XML API can be used by on-box and off-box automation tools
D. The XML API off-box solutions leverage the NETCONF protocol

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 58
You are asked to update a PyEZ script that will check for errors when connecting or loading configurations on a Junos device.
Which two command statements should be added to the script to accomplish this task? (Choose two.)

A. `elseif` statement
B. `try` statement

C. `else` statement
D. `except` statement

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos-pyez/topics/example/junos-pyez-program-configuration-data-loading-from-file.html

QUESTION 59
Which pipe command is used to show the XML response to a Junos CLI command?

A. | display xml
B. | match xml
C. | compare xml
D. | find xml

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://books.google.com.pk/books?id=f1oPDAAAQBAJ&pg=PA68&lpg=PA68&dq=pipe+command+is+used+to+show+the+XML+response+to+a+Junos+CLI+command&source=bl&ots=XouEscoYg2&sig=1VNyda1sh5Pt_15QrCZwv6CSv3w&hl=en&sa=X&ved=2ahUKEwih9rvC-KreAhVShxoKHanDCZAQ6AEwBHoECAEQAQ#v=onepage&q=pipe%20command%20is%20used%20to%20show%20the%20XML%20response%20to%20a%20Junos%20CLI%20command&f=false

QUESTION 60
Which statement is true regarding Python?

A. To obtain functionality from a package, it must be imported using the Python keyword `module`
B. A Python set is an ordered collection of unique elements
C. Python 3.x is not fully backwards compatible with Python 2.x
D. An object within a Python tuple can be modified

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 61
Which service is needed for Ansible to function on a Junos device?

A. FTP
B. NETCONF
C. HTTPS
D. Telnet

Correct Answer: B

Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos-ansible/topics/example/junos-ansible-playbooks-device-os-installing.html

QUESTION 62
You are automating your Junos devices using NETCONF.
Which two actions will help to accomplish this task? (Choose two.)

A. Enable the NETCONF service
B. Specify the YAML version
C. Specify the transport protocol for NETCONF
D. Enable SSH access for the root user

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 63
What is the correct command to enable the REST API Explorer on a Junos device?

A. set system services rest http
B. set system services web-management http
C. set system services web-management webapi https default-certificate
D. set system services rest enable-explorer

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.juniper.net/documentation/en_US/junos/topics/example/rest-api-explorer-example.html

QUESTION 64
Which statement is correct about Ansible playbooks?

A. A playbook is a configuration file that defines the Ansible related parameters
B. A playbook contains one or more tasks written in XML
C. A playbook can contain multiple tasks and execute multiple Python modules
D. A playbook is a specific Python module that is executed on a host

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 65

Which development model is the classic approach to software development?

A. Waterfall
B. Scrum
C. Kanban
D. Lean

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://searchsoftwarequality.techtarget.com/definition/waterfall-model