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➢ **Vendor:** **Cisco**

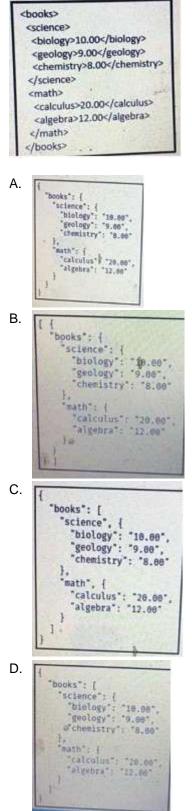➢ **Exam Code:** **200-901**

➢ **Exam Name:** **Developing Applications and Automating Workflows using Cisco Core Platforms (DEVASC)**

➢ **New Updated Questions from** **Braindump2go** **(Updated in** **May/2020)**

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QUESTION 13
Refer to Exhibit. Which JSON is equivalent to the XML-encoded data?

A.

B.

C.

D.

Answer: D

QUESTION 14
Which platform is run directly using a hypervisor?

A. bare metal systems
B. containers
C. virtual machines
D. applications

Answer: C

QUESTION 15
What is the purpose of a firewall in application deployment?

A. adds TLS support to an application that does not support it natively
B. forwards traffic to a pool of instances of the application

C. provides translation for an application's hostname to its IP address
D. limits traffic to only ports required by the application

Answer: D

QUESTION 16
What is used in Layer 2 switches to direct packet transmission to the intended recipient?

A. spanning tree
B. IPv4 address
C. IPv6 address
D. MAC address

Answer: D

QUESTION 17
What operation is performed with YANG model-driven programmability in NX-OS?

A. configure a device with native and OpenConfig-based models
B. send CLI commands to a device and retrieve output in JSON format
C. run Linux commands natively on the device
D. bootstrap a device that has a factory-default configuration

Answer: A

QUESTION 18
Users cannot access a webserver and after the traffic is captured, the capture too* shows an ICMP packet that reports "communication administratively prohibited"
What Is the cause of this webserver access Issue?

A. An access list along the path is blocking the traffic
B. The traffic is not allowed to be translated with NAT and dropped.
C. Users must authenticate on the webserver to access It
D. A router along the path is overloaded and thus dropping traffic

Answer: A

QUESTION 19
How does requesting a synchronous API operation differ from requesting an asynchronous API operation?

A. clients poll for the status of the execution of operations
B. clients subscribe to a webhook for operation results
C. clients can access the results immediately
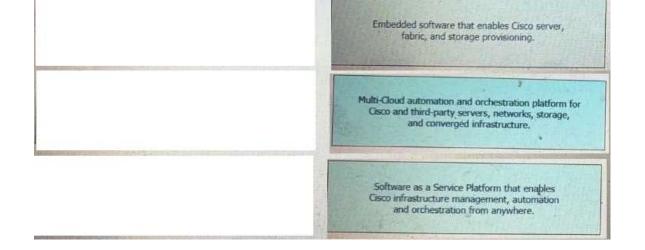D. clients receive responses with a task id for further processing

Answer: C

QUESTION 20
Drag and Drop Question
Drag and drop the capability on the left onto the Cisco compute management platform that supports the capability on the right.

Answer:

QUESTION 21
FILL IN THE BLANK
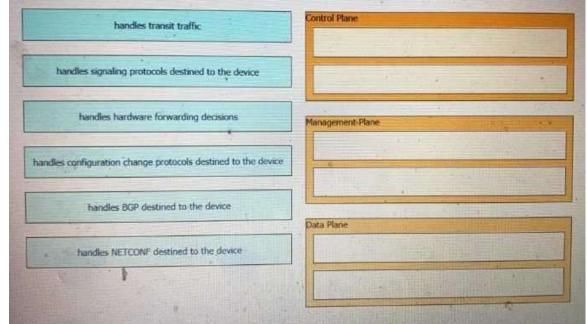
Fill in the blanks to complete the Bash script in which each file in a directory is renamed to Its SHA256 hash?

```
TARGET_DIR=/usr/local/certs
for f in [          ] [          ] '; do
        [          ] $f ` openssl sha -sha256 -r < $f | cut -f1 -d' '
done
```

Answer: ls,$TARGET_DIR,mv
Explanation:
Check below the answer exact.

```
TARGET_DIR=/usr/local/certs
for f in ` ls            ` $TARGET_DIR     '; do
    mv        ;   $f ` openssl sha -sha256 -r < $f | cut -f1 -d' '
done
```

QUESTION 22
Drag and Drop Question
Drag and drop the function on the left onto the type of plane that handles the function on the right.

Answer:

QUESTION 23
Drag and Drop Question
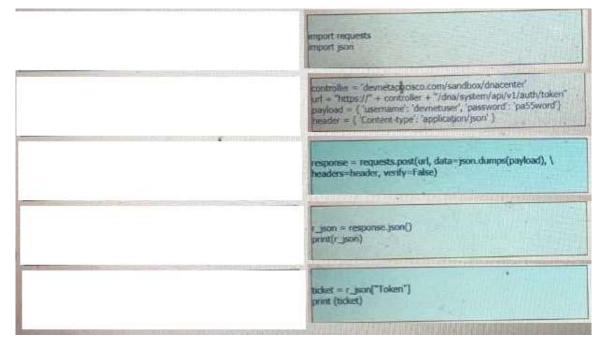Drag and drop the Python code from the left onto the correct step on the right to call a REST API.

Answer:

```
import requests
import json
```

```
controller = 'devnetap.cisco.com/sandbox/dnacenter'
url = "https://" + controller + "/dna/system/api/v1/auth/token"
payload = { 'username': 'devnetuser', 'password': 'pa55word'}
header = { 'Content-type': 'application/json' }
```

```
response = requests.post(url, data=json.dumps(payload), \
headers=header, verify=False)
```

```
r_json = response.json()
print(r_json)
```

```
ticket = r_json["Token"]
print (ticket)
```

QUESTION 24
FILL IN THE BLANK
Fill in the blanks to complete the Python script to update the Webex Teams membership of a room using the Python requests library import requests.

Answer: request,headers,payload