Question 1

Question Type: MultipleChoice

Refer to the exhibit.

http://10.10.10.78/api/mo/sys/intf/phys-[eth1/3].json

Params   Authorization

GET ⌄   http://10.10.10.78/api/mo/sys/intf/phys-[eth1/3].json   Send ⌄

Params   Authorization ●   Headers (8)   Body   Pre-request Script   Tests   Settings   Cookies

TYPE

Inherit auth from paren

Query Params

KEY	VALUE	DESCRIPTION	••• Bulk Edit
Key	Value	Description	

Inherit auth from parer

No Auth

API Key

Bearer Token

Body   Cookies (1)   Headers (16)   Test Results   ⊕ 200 OK   19 ms   2.26 KB   Save Response ⌄

Basic Auth

Pretty   Raw   Preview   Visualize   ▤ Q

Digest Auth

{"totalCount":"1","imdata":[{"l1PhysIf": {"attributes": {"FECMode": "auto","accessVlan": "vlan-1",
"adminSt": "up","autoNeg": "on","beacon": "off","bw": "default","childAction": "","controllerId": "",
"delay": "1","descr": "","dfeAdaptiveTuning": "enable","dfeTuningDelay": "100","dn": "sys/intf/phys-[eth1/3]
","dot1qEtherType": "0x8100","duplex": "auto","ethpmCfgFailedBmp": "","ethpmCfgFailedTs": "0",
"ethpmCfgState": "0","id": "eth1/3","inhBw": "4294967295","layer": "Layer2","linkDebounce": "100",
"linkDebounceLinkUp": "0","linkLog": "default","linkMacUpTimer": "0","linkTransmitReset": "enable","mdix":
"auto","medium": "broadcast","modTs": "2021-03-03T10:14:28.762+00:00","mode": "access","mtu": "1500",
"name": "","nativeVlan": "vlan-1","packetTimestampEgressSourceId": "0","packetTimestampIngressSourceId":
"0","packetTimestampState": "disable","portT": "leaf","routerMac": "not-applicable","snmpTrapSt": "enable",
"spanMode": "not-a-span-dest","speed": "auto","speedGroup": "auto","status": "","switchingSt": "disabled",
"trunkLog": "default","trunkVlans": "1-4094","uniDirectionalEthernet": "disable","usage": "discovery",
"userCfgdFlags": "","vlanmgrCfgFailedBmp": "","vlanmgrCfgFailedTs": "0","vlanmgrCfgState": "0",
"voicePortCos": "none","voicePortTrust": "disable","voiceVlanId": "none","voiceVlanType": "none"}}}]}

OAuth 1.0

OAuth 2.0

Hawk Authentication

AWS Signature

NTLM Authentication [

Which feature must be implemented on postman to receive the response from a cisco nexus 9000 series switch?

A- API token in the APIC-cookie

B- username and password in the Nexus-cookie

C- username and password in the api/mo header

D- certificate in the HTML Nexus-API header

Answer:

A

Question 2

Question Type: **MultipleChoice**

An engineer must connect a Cisco UCS appliance port directly to NFS and iSCSI storage devices. Which action should be taken to achieve this goal?

Options:

A- Configure NFS and iSCSI to use the same VLAN tag on the appliance port

B- Configure the appliance ports m access mode and apply VLAN tagging on the storage

C- Configure the appliance ports in trunk mode and apply VLAN tagging on the storage

D- Configure VLAN tagging on the storage and the Cisco UCS simultaneously.

Answer:

C

Question 3

Question Type: **MultipleChoice**

Refer to the exhibit.

```
switch# show fabric-binding database active vsan 10

---------------------------------------------------
Vsan    Logging-in Switch WWN       Domain-id
---------------------------------------------------
10      21:00:00:00:00:00:00:10     Any
10      21:00:00:00:00:00:00:20     20
10      21:00:00:00:00:00:00:30     30
[Total 3 entries]
```

Refer to the exhibit An engineer must configure fabric binding on a Cisco MDS 9000 Senes Switch to match the output Which fabric database configuration accomplishes this goal?

```
CISCOMDS(config)# vsan database
CISCOMDS(config-vsan-db)# swwn 21:00:00:00:00:00:00:10
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:00:20 domain 20
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:00:30 domain 30
```

```
CISCOMDS(config)# fabric-binding database vsan 10
CISCOMDS(config-fabric-binding)# swwn 21:00:00:00:00:00:00:10
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:00:20 domain 20
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:00:30 domain 30
```

```
CISCOMDS(config)# vsan database
CISCOMDS(config-vsan-db)# swwn 21:00:00:00:00:00:00:10
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:00:20 domain 20
CISCOMDS(config-vsan-db)# nwwn 21:00:00:00:00:00:00:30 domain 30
```

```
CISCOMDS(config)# fabric-binding database vsan 10
CISCOMDS(config-fabric-binding)# swwn 21:00:00:00:00:00:00:10 domain any
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:00:20 domain 20
CISCOMDS(config-fabric-binding)# nwwn 21:00:00:00:00:00:00:30 domain 30
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

D

Question 4

Question Type: **MultipleChoice**

Refer to the exhibit.

```
MDS# show role
Role: network-admin
  Description: Predefined network admin role
  ---------------------------------------------------------------
  Rule    Perm    Type        Scope              Entity
  ---------------------------------------------------------------
rule 5 permit show feature hardware
rule 4 permit show feature environment
rule 3 permit config feature ntp
rule 2 permit config feature ssh
rule 1 permit config feature tacacs+

Role: Custom-Role-B
  Description: Additional admin role
  ---------------------------------------------------------------
  Rule    Perm    Type        Scope              Entity
  ---------------------------------------------------------------
rule 6 permit config feature dpvm
rule 1 deny config feature tacacs+
```

Refer to the exhibit A Cisco MDS 9000 Series Switch is configured with RBAC The default role applies to all users User A is also assigned to the rote Custom-Role-B Which set of features will user A be authorized to configure?

Options:

A- hardware
environment
TACACS+

B- NTP

SSH

DPVM

C- DPVM

NTP

SSH

hardware

D- SSH

DPVM

TACACS+

NTP

Answer:

D

Question 5

Question Type: **MultipleChoice**

A network engineer needs a solution that simplifies the initial deployment of cisco nexus series switches. The solution must support these requirements:

* zero-touch provisioning

* configuration through DHCP options

* initial configuration from a central TFTP server

* no manual configuration management after the initial installation

What technology supports these goals?

Options:

A- POAP

B- Ansible

C- Cisco Intersight

D- Chief

Answer:

A

Question 6

Which device alias database is shown by this output?

```
switch# show device-alias database
device-alias name SampleName pwwn 24:37:00:e1:06:0b:27:56
```

Options:

A- inactive database

B- zoning database

C- pending database

D- effective database

Answer:

B

Question 7

Which storage solution operates at the file level and contains its native lightweight operating system on simplified hardware?

Options:

A- NAS

B- SAN

C- unfield fabric

D- standard file server

Answer:

A

Question 8

Question Type: MultipleChoice

Which two components are used by the Cisco Nexus switches telemetry process? (Choose two)

A- data encoding

B- data manipulation

C- telemetry agent

D- telemetry compression

E- data collection

Answer:

A, E

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