



350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

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QUESTION 1

What is a benefit of using Cisco Tetration?

- A. It collects telemetry data from servers and then uses software sensors to analyze flow information.
- B. It collects near-real time data from servers and inventories the software packages that exist on servers.
- C. It collects policy compliance data and process details.
- D. It collects enforcement data from servers and collects interpacket variation.

Correct Answer: A

QUESTION 2

A network engineer must SPAN only the ingress traffic of a Cisco MDS 9000 series switch from interface fc 1/23 to interface fc 1/24.

Which two configuration must be applied to complete this task? (Choose two)

```
interface fc 1/24
-- output omitted --
no shutdown
span session 1
-- output omitted --
destination interface fc 1/24
```

- A. MDS-A(config-span)# source interface fc 1/23
- B. MDS-A(config-if)# switchport mode SD
- C. MDS-A(config-span)# source interface fc 1/23 rx
- D. MDS-A(config-span)# source interface fc 1/23 tx
- E. MDS-A(config-if)# switchport mode TL

Correct Answer: BC

QUESTION 3

An engineer is automating a Cisco Nexus 9000 Series Switch using the NX-OS API. Which code snippet creates a local user called "tacuser" with an expiration date of 22 November?



A.

POST <http://10.91.12.14/api/mo/sys/userext.json>

```
{
  "aaaUserEp": {
    "children": [
      {
        "aaaUser": {
          "attributes": {
            "allowExpired": "no",
            "expiration": "2021-11-22T00:00:00.000+00:00",
            "expires": "yes",
            "name": "tacuser",
            "pwd": "AKw47PS3:g4M410:F501",
            "pwdEncryptType": "clear"
          }
        }
      }
    ]
  }
}
```

B.

GET <http://10.12.14.91/api/mo/sys/userext/user-tacuser.json>

```
{
  {
    "aaaUserEp": {
      "attributes": {
        "childAction": "add",
        "dn": "sys/userext",
        "lcOwn": "local",
        "modTs": "2021-11-22T00:00:00.000+00:00",
        "pwdSecureMode": "yes",
        "pwdStrengthCheck": "no",
        "status": "",
        "uid": "0"
      }
    }
  }
}
```



C.

HEAD <http://10.14.91.12/api/policymgr/mo/uni/userext.json>

```
{
  "aaaUser": {
    "name": "tacuser",
    "phone": "",
    "pwd": "H97NW894SDASgQL",
    "expire": "yes",
    "aaaUserDomain": {
      "description": "",
      "name": "all",
      "rn": "userdomain-all"
    }
  }
}
```

D.

PUT <http://10.91.14.12/api/policymgr/mo/uni/>

```
{
  "aaaUser": {
    "email": "tacuser@cisco.com",
    "name": "tacuser",
    "createdAt": "2020-09-11T00:00:00.090210Z",
    "authorizations": {
      "authorizedZone": "VDC1",
      "expiresAt": "2021-11-22T00:00:00.000+00:00",
      "authorizedByName": "OPS",
      "authorizedByEmail": "ops@company.com"
    }
  }
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A



QUESTION 4

DRAG DROP

Drag and drop the storage technologies from the left onto the correct descriptions on the right.

Select and Place:

NFSv2	uses client machine authentication
Kerberos	uses users authentication
NFSv4	authenticates clients and servers in NFSv4
RADIUS	authenticates clients to corporate directory systems

Correct Answer:

	NFSv2
	NFSv4
	Kerberos
	RADIUS

Application The release of NFSv4 brought a revolution to authentication and security to NFS exports. NFSv4 mandates the implementation of the RPCSEC_GSS kernel module, the Kerberos version 5 GSS-API mechanism, SPKM-3, and LIPKEY. With NFSv4, the mandatory security mechanisms are oriented towards authenticating individual users, and not client machines as used in NFSv2 and NFSv3. https://web.mit.edu/rhel-doc/5/RHEL-5-manual/Deployment_Guide-en-US/s1-nfs-security.html

QUESTION 5

Which two protocols are used by the NFSv4 protocol? (Choose two.)

A. FCP



B. TCP

C. UDP

D. Ethernet

E. IP

Correct Answer: BE

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