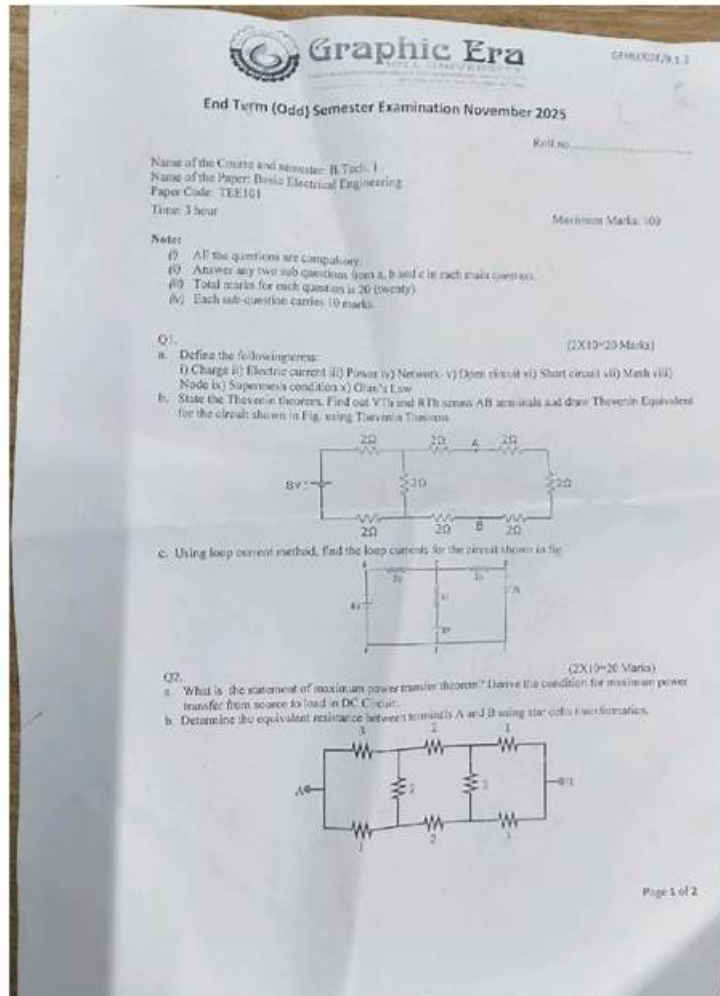


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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q301-Q306):

NEW QUESTION # 301

Refer to the exhibit. A network engineer must run a continuous capture on a port A script called "capture"1 is created to start and stop the capture task.

Which command sequence makes the capture persistent after a reboot?

```
#!/bin/bash
### BEGIN INIT INFO
# Provides:          capture
# Required-Start:    $local_fs $network $named $time $syslog
# Required-Stop:    $local_fs $network $named $time $syslog
# Description:      Continuous capture script
### END INIT INFO

start() {
    tcpdump -W 3 -C 100 -i Eth1-42 -w /tmp/capture.pcap &
    RETVAL=$?
}

stop() {
    killall -9 tcpdump
    RETVAL=$?
}

case "$1" in
    start)
        start
        ;;
    stop)
        stop
        ;;
    *)
        echo "Usage: $0 {start|stop}"
        RETVAL=2
esac

exit $RETVAL
```

- initsel add capture
initsel init capture
- chkconfig --add capture
chkconfig --level 3 capture
- systemctl enable capture
systemctl start capture
- run bash /etc/init.d/capture
run bash start-stop-daemon

- A. Option C
- B. Option D
- C. Option A
- D. Option B

Answer: A

NEW QUESTION # 302

Refer to the exhibit.

Create Boot Policy

Name :

Description :

Reboot on Boot Order Change :

Enforce vNIC/vHBA/ISCSI Name :

Boot Mode : Legacy Uefi

WARNINGS:
The type (primary/secondary) does not indicate a boot order presence.
The effective order of boot devices within the same device class (LAN/Storage/ISCSI) is determined by PCIe bus scan order.
If **Enforce vNIC/vHBA/ISCSI Name** is selected and the vNIC/vHBA/ISCSI does not exist, a config error will be reported.
If it is not selected, the vNICs/vHBAs are selected if they exist, otherwise the vNIC/vHBA with the lowest PCIe bus scan order is used.

Local Devices

- + Local Devices
- + CIMC Mounted vMedia
- + vNICs
- + vHBAs
- + ISCSI vNICs
- + EFI Shell

Boot Order

Name	Order	vNIC/vHBA	Type	LUN Na...	WWN	Slot Nu...	Boot Na...
No data available							

Move Up Move Down Delete

See Default Boot Parameters

An engineer installs a new Cisco UCS B-Series server. The requirement is to install an operating system on a LUN that is provided by the Fibre Channel storage array. Which two steps must be configured in the boot policy to accomplish this goal? (Choose two.)

- A. Disable Enforce vNIC

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