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Question 1

Question Type: MultipleChoice

Exhibit.

```
config switch phy-mode
  set port-configuration disable-port54
  set port53-phy-mode 4x10G
```

What conditions does a FortiSwitch need to have to successfully configure the options shown in the exhibit above? (Choose two.)

Options:

- A- The FortiSwitch model is equipped with a maximum of 54 interfaces.
- B- The CLI commands are enabling a split port into four 10Gbps interfaces.
- C- The port full speed prior the split was 100G SFP+
- D- The split port can be assigned to native VLAN

Answer:

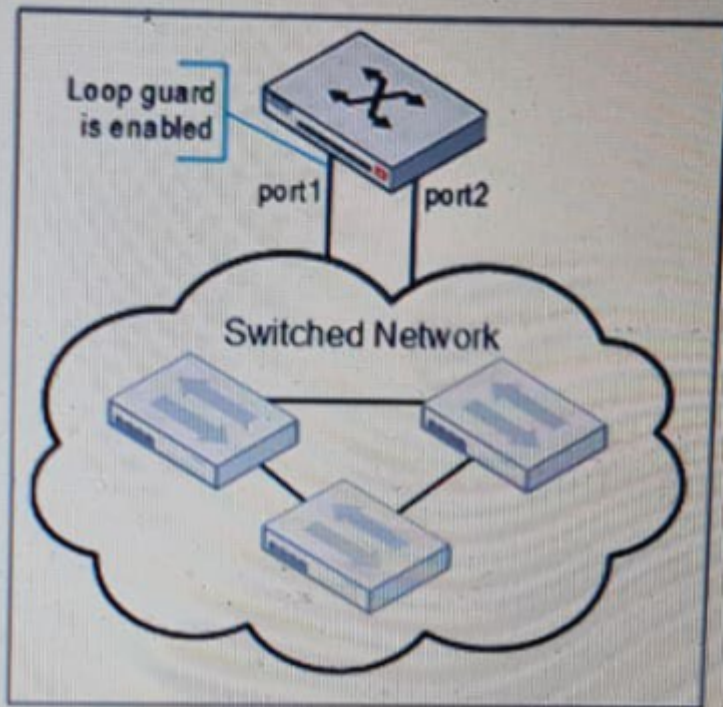
A, B

Question 2

Question Type: MultipleChoice

Exhibit.

LoopGuard-setup



LoopGuard-setup

```
# diagnose switch-controller switch-info loop-guard S108EF41
```

```
S108EF4N17000029:
```

Portname	State	Status	Timeout (m)	MAC
port1	enabled	Triggered	2	0
port2	disabled	-	-	-
port3	disabled	-	-	-

port1 and port2 are the only ports configured with the same native VLAN 10.

What are two reasons that can trigger port1 to shut down? (Choose two.)

Options:

- A- Loop guard frame sourced from port 1 was received VLAN 10 ports.
- B- STP triggered a loop and applied loop guard protection on port1.
- C- Oport1 was shut down by loop guard protection.
- D- An endpoint sent BPDU on port1 it received from another interface.

Answer:

A, C

Question 3

Question Type: MultipleChoice

Exhibit.

Port Mode	Enabled Features	Native VLAN	Allowed VLANs	PoE	Device Information	DHCP Snoping
Access-1	<ul style="list-style-type: none"> Edge Port Spanning Tree Protocol 	default	allowed	Powered	02:00:0c:3d:00:06	Untrusted
Access-2	<ul style="list-style-type: none"> Edge Port Spanning Tree Protocol 	default	allowed	Powered	5c85:7e:32:14e2	Untrusted
Access-3	<ul style="list-style-type: none"> Edge Port Spanning Tree Protocol 	% 5476D91F70000002?		Powered		

The exhibit shows the current status of the ports on the managed FortiSwitch.

Access-1.

Why would FortiGate display a serial number in the Native VLAN column associated with the port23 entry?

Options:

- A- Port23 is a member of a trunk that uses the Access-1 FortiSwitch serial number as the name of the trunk.
- B- Port23 is configured as the dedicated management interface.
- C- A standalone switch with the showm serial number is connected on port23.
- D- Ports connect to adjacent FortiSwitch devices will show their serial number as the native VLAN

Answer:

D

Question 4

Question Type: MultipleChoice

Exhibit.

```
config system global
    set auto-isl enable
    set daily-restart enable
    set dst enable
    set fortilink-auto-discovery enable
    set hostname "Core-1"
    set language English
    set switch-mgmt-mode fortilink
    set timezone 12
end
```

You need to manage three FortiSwitch devices using a FortiGate device. Two of the FortiSwitch devices initiated a reboot after the authorization process. However, the FortiSwitch device with the configuration shown in the exhibit. did not reboot All three devices completed FortiLink management authorization successfully.

Why did the FortiSwitch device shown in the exhibit not reboot to complete the authorization process?

The management mode was set to use FortiLink mode.

Options:

- A- Switch auto-discovery is enabled.
- B- The management mode was set to use FortiLink mode.
- C- The FortiSwitch device is scheduled to reboot as part the authorization process
- D- The system time is not in-sync and is using a non-default value

Answer:

B

Question 5

Question Type: MultipleChoice

Exhibit.


```
config switch-controller security-policy local-access
  edit default
    set mgmt-allowaccess https ping ssh
    set internal-allowaccess https ping ssh
  next
end
config switch-controller snmp-sysinfo
  set status enable
  set contact-info "Training"
  set location "Sunnyvale"
end
config switch-controller snmp-community
  edit 1
    set name "Training"
  next
end
```

Which configuration change will allow the managed FortiSwitch to accept SNMP requests from any source?

Options:

- A- Create a new local access profile for SNMP only.
- B- Enable SNMP on the internal interface of the switch.
- C- Configure an SNMP host to send SNMP traps.
- D- Add SNMP service on the management interface of the switch.

Answer:

C

Question 6

Question Type: MultipleChoice

Exhibit.

RoutingMonitor

Selected	Queued	Rejected	FIB	HW Table	Source	Destination	Next Hop
--	--	--	--	Available	Static	0.0.0.0/220/0	S 0.0.0.0/220/0 via 10
✓	--	--	✓	Available	OSPF	0.0.0.0/110/10	O> 0.0.0.0/110/10 v
✓	--	--	✓	Available	OSPF	1.1.1.1/32/110/110	O> 1.1.1.1/32/110/110
✓	--	--	✓	Available	BGP	2.2.2.0/24/20/0	B> 2.2.2.0/24/20/0 via
--	--	--	--	Available	OSPF	10.0.100.0/30/110/10	O 10.0.100.0/30/110/10
✓	--	--	✓	Available	Connected	10.0.100.0/30	C> 10.0.100.0/30 is dire
✓	--	--	✓	Available	Connected	10.9.0.0/20	C> 10.9.0.0/20 is directl
✓	--	--	✓	Available	Static	172.25.181.0/24/10/0	S> 172.25.181.0/24/10

Two routes are not installed in the forwarding information base (FIB) as shown in the exhibit. Which two statements about these two route entries are true? (Choose two.)

Options:

- A- These two routes have a higher administrative distance value available to the destination networks.
- B- These two routes will become primary, if the best routes are removed.
- C- These two routes will be used as load-balancing routes.

D- These two routes are available in the hardware routing table.

Answer:

A, B

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