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**Nguyen Sieu
Primary School**

/30

**CAMBRIDGE ENGLISH WORKSHEET
GRADE 4CI - WEEK 30**

Name: Class: 4CI.... Date:

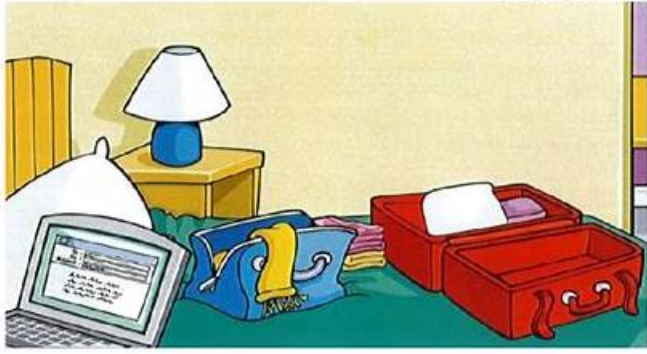
MOCK TEST 2

LISTENING

I. Listen and write. There is one example.



Listening test audio



Visiting Daisy

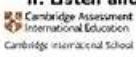
Example:
Sophia can visit Daisy from: Friday to Sunday

1. Travel by:	_____
2. Journey time:	_____ minutes
3. Going to see rock band called:	the _____ Boys
4. Sunday picnic near:	a _____
5. Take for Daisy's mum:	a _____



Listening test audio

[5]



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Upon passing the Cisco 300-410 Exam, candidates will earn the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification. Implementing Cisco Enterprise Advanced Routing and Services certification validates the skills and knowledge required to implement and manage advanced routing and services in enterprise networks, making it a highly sought-after certification for network engineers and IT professionals.

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q292-Q297):

NEW QUESTION # 292

Refer to the exhibit.

```
ip address 4.4.4.4 255.255.255.0
!
interface FastEthernet1/0
Description ***** WAN link *****
ip address 10.0.0.1 255.255.255.0
!
interface FastEthernet1/1
Description ***** LAN Network *****
ip address 192.168.1.1 255.255.255.0
!
!
router ospf 1
router-id 4.4.4.4
log-adjacency-changes
network 4.4.4.4 0.0.0.0 area 0
network 10.0.0.1 0.0.0.0 area 0
network 192.168.1.1 0.0.0.0 area 10
!
```

A)

```
interface loopback0
ip address 4.4.4.4 255.255.255.0
ip ospf network broadcast
```

B)

```
interface loopback0
ip address 4.4.4.4 255.255.255.0
ip ospf interface type network
```

C)

```
interface loopback0
ip address 4.4.4.4 255.255.255.0
ip ospf network point-to-point
```

D)

```
interface loopback0
ip address 4.4.4.4 255.255.255.0
ip ospf interface area 10
```

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

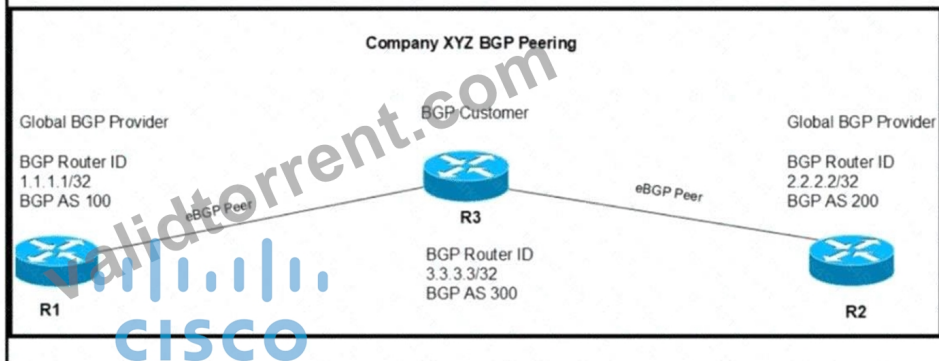
Answer: D

NEW QUESTION # 293

:577

R3 BGP Configs

```
router bgp 300
no synchronization
bgp always-compare med
bgp log-neighbor-changes
neighbor 1.1.1.1 remote-as 100
neighbor 1.1.1.1 route-map R1 in
neighbor 2.2.2.2 remote-as 200
neighbor 2.2.2.2 route-map R2 in
no auto-summary
```



Refer to the exhibit. R3 is dual-homed to two service providers for traffic redundancy. R3 prefers its outbound traffic via R2. Which set of configurations achieves this goal?

- ☐ route-map R1 permit 10
set metric 200
!
route-map R2 permit 10
set metric 100
- ☐ route-map R1 permit 10
set metric 100
!
route-map R2 permit 10
set metric 200
- ☐ route-map R1 permit 10
set AS-Path Prepend 200
!
route-map R2 permit 10
set AS-Path Prepend 100
- ☐ route-map R1 permit 10
set AS-Path Prepend 100
!
route-map R2 permit 10
set AS-Path Prepend 200

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

Answer: D

NEW QUESTION # 294

Refer to the exhibit.

```
config t
flow record v4_r1
match ipv4 tos
match ipv4 protocol
match ipv4 source address
match ipv4 destination address
match transport source-port
match transport destination-port
collect counter bytes long
collect counter packets long
!
flow exporter EXPORTER-1
destination 172.16.10.2
transport udp 90
exit
!
flow monitor FLOW-MONITOR-1
record v4_r1
exit
!
ip cef
!
interface Ethernet0/0.1
ip address 172.16.6.2 255.255.255.0
ip flow monitor FLOW-MONITOR-1 input
!
```

Why is the remote NetFlow server failing to receive the NetFlow data?

- A. The flow monitor is applied in the wrong direction.
- B. The destination of the flow exporter is not reachable.
- C. The flow monitor is applied to the wrong interface.
- D. The flow exporter is configured but is not used.

Answer: D

NEW QUESTION # 295

```

Router#show ip bgp vpnv4 rd 1100:1001 10.30.116.0/23
BGP routing table entry for 1100:1001/10.30.116.0/23, version 26765275
Paths: (9 available, best #6, no table)
Advertised to update-groups:
  1      2      3
(65001 64955 65003) 65089, (Received from a RR-client)
172.16.254.226 (metric 20645) from 172.16.224.236 (172.16.224.236)
  Origin IGP, metric 0, localpref 100, valid, confed-internal
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(65008 64955 65003) 65089
172.16.254.226 (metric 20645) from 10.131.123.71 (10.131.123.71)
  Origin IGP, metric 0, localpref 100, valid, confed-external
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(65001 64955 65003) 65089
172.16.254.226 (metric 20645) from 172.16.216.253 (172.16.216.253)
  Origin IGP, metric 0, localpref 100, valid, confed-external
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(65001 64955 65003) 65089
172.16.254.226 (metric 20645) from 172.16.216.252 (172.16.216.252)
  Origin IGP, metric 0, localpref 100, valid, confed-external
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(64955 65003) 65089
172.16.254.226 (metric 20645) from 10.77.255.57 (10.77.255.57)
  Origin IGP, metric 0, localpref 100, valid, confed-external
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(64955 65003) 65089
172.16.254.226 (metric 20645) from 10.57.255.11 (10.57.255.11)
  Origin IGP, metric 0, localpref 100, valid, confed-external, best
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362

```

```

(64955 65003) 65089
172.16.254.226 (metric 20645) from 172.16.224.253 (172.16.224.253)
  Origin IGP, metric 0, localpref 100, valid, confed-internal
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
(65003) 65089
172.16.254.226 (metric 20645) from 172.16.254.234 (172.16.254.234)
  Origin IGP, metric 0, localpref 100, valid, confed-external
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/362
65089, (Received from a RR-client)
172.16.228.226 (metric 20645) from 172.16.228.226 (172.16.228.226)
  Origin IGP, metric 0, localpref 100, valid, confed-internal
  Extended Community: RT:1100:1001
  mpls labels in/out notlabel/278

```

Refer to the exhibit. An engineer configured BGP and wants to select the path from 10.77.255.57 as the best path instead of current best path. Which action resolves the issue?

- A. Configure AS_PATH prepend for the desired best path
- B. Configure lower LOCAL_PREF to select as the best path.
- C. Configure higher MED to select as the best path.
- D. Configure AS_PATH prepend for the current best path

Answer: D

NEW QUESTION # 296

Refer to the exhibit.



```
R1
router eigrp 1
 redistribute connected
 network 10.1.12.1 0.0.0.0

R3
router ospf 1
 redistribute eigrp 1 subnets
 network 10.1.35.3 0.0.0.0 area 0
```

```
R4
router eigrp 1
 redistribute ospf 1 metric 2000000 1 255 1 1500
!
router ospf 1
 network 10.1.45.4 0.0.0.0 area 0

R5#traceroute 10.1.1.1

Type escape sequence to abort.
Tracing the route to 10.1.1.1

 1 10.1.35.3 80 msec 44 msec 20 msec
 2 10.1.23.2 44 msec 104 msec 64 msec
 3 10.1.24.4 44 msec 64 msec 40 msec
 4 10.1.45.5 24 msec 40 msec 20 msec
 5 10.1.35.3 92 msec 144 msec 148 msec
 6 10.1.23.2 108 msec 76 msec 80 msec
    <output truncated>
```

The output of the trace from R5 shows a loop in the network. Which configuration prevents this loop?

A)

```

R3
router ospf 1
 redistribute eigrp 1 subnets route-map SET-TAG
!
route-map SET-TAG deny 10
 set tag 1

R4
router eigrp 1
 redistribute ospf 1 metric 2000000 1 255 1 1500 route-map FILTER-TAG
!
route-map FILTER-TAG deny 10
 match tag 1

```

B)

```

R3
router eigrp 1
 redistribute OSPF 1 route-map SET-TAG
!
route-map SET-TAG permit 10
 set tag 1

R4
router eigrp 1
 redistribute ospf 1 metric 2000000 1 255 1 1500 route-map FILTER-TAG
 network 10.1.24.4 0.0.0.0
!
route-map FILTER-TAG deny 10
 match tag 1
!
route-map FILTER-TAG permit 20

```

C)

```

R3
router ospf 1
 redistribute eigrp 1 subnets route-map SET-TAG
!
route-map SET-TAG permit 10
 set tag 1

R4
router eigrp 1
 redistribute ospf 1 metric 2000000 1 255 1 1500 route-map FILTER-TAG
!
route-map FILTER-TAG deny 10
 match tag 1
!
route-map FILTER-TAG permit 20

```

D)

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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