

150-230

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ITIL 2011 Foundation Exam

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QUESTION: 1

```

Brocade#sho ip ospf database link-state network
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
1 Net 172.16.2.18 10.100.1.2 80000002 783 0x4fef
LSA Header: options: 0x02, seq-nbr: 0x80000002, length: 32
NetworkMask: 255.255.255.240
attached router: 10.100.1.2
attached router: 10.100.1.6
Brocade#sho ip ospf database link-state asbr
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
0 ASBR 10.100.1.2 10.100.1.6 80000007 992 0x5c12
LSA Header: options: 0x02, seq-nbr: 0x80000007, length: 28
NetworkMask: 0.0.0.0
Referring to the exhibit, which statement is true?

```

- A. Type 1 and 4 LSAs are displayed in the exhibit.
- B. Type 1 and 5 LSAs are displayed in the exhibit.
- C. Type 2 and 5 LSAs are displayed in the exhibit.
- D. Type 2 and 4 LSAs are displayed in the exhibit.

Answer: D**QUESTION: 2**

```

Brocade#sho ip ospf database link-state network
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
1 Net 172.16.2.18 10.100.1.2 80000002 783 0x4fef
LSA Header: options: 0x02, seq-nbr: 0x80000002, length: 32
NetworkMask: 255.255.255.240
attached router: 10.100.1.2
attached router: 10.100.1.6
Brocade#sho ip ospf database link-state asbr
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
0 ASBR 10.100.1.2 10.100.1.6 80000007 992 0x5c12
LSA Header: options: 0x02, seq-nbr: 0x80000007, length: 28
NetworkMask: 0.0.0.0
Referring to the exhibit, which statement is true?

```

- A. Type 2 LSAs are displayed.
- B. This router is an ABR router.
- C. This router is the DR for area 0.
- D. This router is connected to a stub area.

Answer: B

QUESTION: 3

Which OSPF area allows LSA Types 1, 2, and 3 only?

- A. normal area
- B. totally stubby area
- C. not-so-stubby area
- D. stub area

Answer: D

QUESTION: 4

Which OSPF device creates and distributes Type 2 LSAs?

- A. the designated router
- B. every router within the area
- C. all ABR routers in the local area
- D. only routers directly connected to the network segment

Answer: A

QUESTION: 5

```
Brocade#sho ip ospf database link-state network
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
0 Net 172.16.10.17 10.100.1.5 80000002 788 0x0d25
LSA Header: options: 0x02, seq-nbr: 0x80000002, length: 32
NetworkMask: 255.255.255.240
attached router: 10.100.1.5
attached router: 10.100.1.6
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
0 Net 172.16.3.17 10.100.1.5 80000002 1092 0x300c
LSA Header: options: 0x02, seq-nbr: 0x80000002, length: 32
NetworkMask: 255.255.255.240
attached router: 10.100.1.5
attached router: 10.100.1.3
```

```
Area ID Type LS ID Adv Rtr Seq(Hex) Age Cksum
1 Net 172.16.2.18 10.100.1.2 80000002 783 0x4fef
LSA Header: options: 0x02, seq-nbr: 0x80000002, length: 32
NetworkMask: 255.255.255.240
attached router: 10.100.1.2
attached router: 10.100.1.6
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The route's cost is the external cost metric only.
- B. This is a Type 4 LSA.
- C. This is a Type 5 LSA.
- D. The route's cost are the external and internal cost metric.

Answer: A, C

QUESTION: 6

Which two LSA types will always have a network mask field of 0.0.0.0? (Choose two.)

- A. Type 3 LSAs
- B. Type 4 LSAs
- C. Type 5 LSAs
- D. Type 7 LSAs

Answer: A, B

QUESTION: 7

Which OSPF LSA type is used by a DR in area 0 to distribute external routes to another area?

- A. Type 3
- B. Type 4
- C. Type 5
- D. Type 7

Answer: C

QUESTION: 8

Which two statements are true about creating OSPF areas? (Choose two.)

- A. Creating multiple OSPF areas eliminates the need for an ABR.
- B. Creating multiple OSPF areas reduces the CPU load for routers.
- C. Creating multiple OSPF areas allows the AS to be divided by geographical regions.
- D. Creating multiple OSPF areas makes having an ASBR mandatory.

Answer: B, C

QUESTION: 9

You have an OSPF area with a single link to the backbone area and you do not want it to accept routes from another autonomous system. The only route that would be advertised would be a default gateway to area 0. Which type of area should be configured for this?

- A. stub area
- B. not-so-stubby area
- C. totally-stubby area
- D. area 0

Answer: C

QUESTION: 10

Which router sends network LSAs?

- A. all routers within an OSPF area
- B. only ASBR routers
- C. only ABR routers
- D. only DR routers

Answer: D



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