

# IT-DUMPS Q&A

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**Exam** : **642-654**

**Title** : WAASSE - Wide Area  
Application Services for  
System Engineers

**Version** : Demo

1.Through which way does Cisco WAAS advanced compression DRE improve on traditional LZ compression?

- A.removing the transmission of previously-seen data
- B.implementing a more aggressive, hardware-intensive version of the LZ compression algorithm
- C.pre-positioning often-used file segments on the edge WAE appliances
- D.comparing hashes of each file version to avoid unnecessary file synchronization

Answer:A

2.Refer to the following tools, which two can be used to determine what percentage of WAN traffic will be optimized when you use a Cisco WAAS deployment? (Choose two.)

- A.IP SLAs
- B.NBAR
- C.NetFlow
- D.Tcpreplay

Answer:B C

3.Which LAN traffic management feature is fully supported by Cisco WAAS?

- A.intrusion detection system
- B.QoS
- C.NBAR
- D.MPLS

Answer:B

4.When WCCPV2 is running on a switch or router, what does it use to redirect traffic to a Cisco WAE?

- A.Layer 4-7 inspection
- B.GRE tunnels or Layer 2 direction
- C.NBAR
- D.MPLS tunnels or Layer 2 direction

Answer:B

5.Which method will most effectively provide management and monitoring failover for Cisco WAAS?

- A.Use multiple Cisco WAE devices at the data center.
- B.Use a primary and a secondary Central Manager.
- C.Use multiple Cisco WAE devices at each client location.
- D.Use a Cisco CDM at the data center and a Cisco CDM at the furthest client location.

Answer:B