

## CCNP ROUTE(642-902) Drag&Drop Questions

**Question 1** IPv4 to IPv6 Transition Methods, drag the items to the proper locations.

NAT-PT	1
6 to 4 tunnels	2
GRE tunnels	3
route tagging	
IPsec tunnels	4
ISATAP tunnels	

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Correct Answer:

NAT-PT
6 to 4 tunnels
route tagging
GRE tunnels
IPsec tunnels
ISATAP tunnels

**Question 2** About EIGRP command. Drag the items to the proper locations.

show ip eigrp topology	confirm what EIGRP is learning
show ip route eigrp	confirm what is actually being used
show ip eigrp neighbor	view route information sources
show ip eigrp interface	verify the routing of specific network

Correct Answer:

show ip eigrp topology
show ip route eigrp
show ip eigrp neighbor
show ip eigrp interface

**Question 3** OSPF area type. Drag the items to the proper locations.



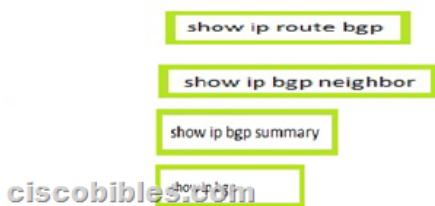
Correct Answer:



**Question 4** BGP command. Drag the items to the proper locations.



Correct Answer:



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**Question 5** Command for EIGRP. Drag the items to the proper locations.



Correct Answer:

show ip eigrp traffic  
show ip route eigrp  
show ip eigrp topology  
show ip eigrp interface  
show ip eigrp neighbors

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Weight	- Propagated within local preference - used with multiple exit points out of an AS (If we change the weight value of one router that change will not propagate to other router and the route with maximum weight value will be considered as the best route.)
Local Preference	- Propagated within AS (Unlike the weight attribute, the local preference attribute is propagated throughout the local AS. If there are multiple exit points from the AS, the local preference attribute is used to select the exit point for a specific route.)
MED	- Propagated between AS (The MED will not be passed onto the next AS. It is sent from one AS to the upstream neighbor, but will not be propagated into the upstream AS. It is sent between neighbors, and ends there.)

Correct Answer:

Weight  
Local Preference  
MED