

8. What command can be used on a Windows PC to see the IP configuration of that computer?

- show ip interface brief
- ping
- show interfaces
- **ipconfig**

From <<https://itexamanswers.net/ccna-1-v7-0-final-exam-answers-full-introduction-to-networks.html>>

A client packet is received by a server. The packet has a destination port number of 53. What service is the client requesting?

- **DNS**
- NetBIOS (NetBT)
- POP3
- IMAP

From <<https://itexamanswers.net/ccna-1-v7-0-final-exam-answers-full-introduction-to-networks.html>>

30. Match the application protocols to the correct transport protocols.



What is the consequence of configuring a router with the *ipv6 unicast-routing* global configuration command?

- All router interfaces will be automatically activated.
- **The IPv6 enabled router interfaces begin sending ICMPv6 Router Advertisement messages.**
- Each router interface will generate an IPv6 link-local address.
- It statically creates a global unicast address on this router.

From <<https://itexamanswers.net/ccna-1-v7-0-final-exam-answers-full-introduction-to-networks.html>>