

**1) About the Peer-to-Peer Architecture, which is wrong:**

- A - No always-on server
- B - Arbitrary end systems communicate indirectly
- C - Peers are intermittently connected
- D - Peers change Ip addresses

**2) Which one is a Client process?**

- A - Process that waits to be contacted
- B - Inter-process communication
- C - It's a program that doesn't run within a host
- D - Process that initiates communication

**3) What isn't required from the transport layer:**

- A - Some apps can tolerate some loss
- B - Encryption
- C - Some apps require low delay to be "effective"
- D - All apps require 100% reliable data transfer

**4) Persistent HTTP:**

- A - Server closes the connection after sending response
- B - Client sends requests whenever he wants after encountering a referenced object
- C - Server leaves connection open after sending response
- D - Client doesn't send a request after encountering a referenced object

**5) To which Status code does "Request document not found on this server" belong to?**

A - 400

B - 404

C - 505

D - 200