1. Tell us about the features of client/server : A server is a passive listener that responds to communications by providing service. A client is an active communicator that sends requests to the server and is controlled by the user.
2. What is a Web server in a client server environment? A web server processes incoming network requests over a TCP/IP protocol.
3. What is the role of the presentation layer? The translation, compression and encryption of data.
4. They say this architecture is secure, how is it done in your opinion? Just the architecture is not enough to secure your communications. There are many security threats to any web server. You only need to take a look at the OWASP top 10 list to realise that.
5. What is a Database Server in a client server environment? A database server is the backend program that is responsible for database storage and retrieval.
6. What are Super servers in client server environments? Unsure, seems like meaning is ambiguous from looking up online.
7. Explain 2-Tier and 3-Tier architecture
8. What is a File server?