

1. What does `socket(AF_INET, SOCK_STREAM)` do in the code
2. Why is `bind(('your_own_ipv4', serverPort))` used, and what does it signify?
3. What is the purpose of `listen(1)` in the server code?
4. Explain the role of the `accept()` method in the server loop.
5. What happens if the requested file does not exist on the server?
6. How does the server respond to a valid HTTP request for a file?
7. Why is it important to close the connection socket with `connectionSocket.close()` after serving a request?
8. In the context of this script, what could cause an `IOError` to be raised?
9. Where in the code does the server identify the requested file and how does it read its content before sending it back to the client?