FTP Server PWD

Description:
You are tasked to implementat an FTP server in Python, which uses the select module for handling multiple client connections in a non-blocking fashion. The server supports FTP commands such as USER, PASS, PWD, and QUIT, and handles each command appropriately based on the provided input. You must ensure that the server correctly handles each command and the correctness of its zlib compression/decompression processes, manages client connections appropriately, and handles errors such as incorrect command formats or attempting to delete non-existent files.

Input:
Your input will be a series of commands sent to the FTP server through unit tests, simulating different client interactions. For each command, it uses the zlib compression. The difference with the usual FTP server is that you need to compress the data before you send it.

Constraints:
- Commands are ASCII encoded and end with \r\n and you need to compress them with zlib.

Output (with unit test)

```
Listening on 127.0.0.1:2000
Received command: PASS valid_password
Listening on 127.0.0.1:2000
Received command: PWD
Listening on 127.0.0.1:2000
Received command: QUIT
Listening on 127.0.0.1:2000
Received command: UNKNOWN_COMMAND
Listening on 127.0.0.1:2000
Received command: USER valid_username
```