

# **Python File Handling Interview Questions (Part-2)**

## **(Writing Data into Files, File( w, x, a) modes, File Attributes)**

1. What is file handling in Python?
2. How do you open and close files in Python?
3. Can you explain the different modes of opening a file in Python?
4. How do you open a file for writing in Python?
5. What is the purpose of the 'with' statement when working with files in Python?
6. How can you write data to a file with overwriting its existing content in Python?
7. How can you write data to a file without overwriting its existing content in Python?
8. How can you write data to a file if given file name does not exist in Python?
9. What are the differences between 'w' (write), 'x' (exclusive), and 'a' (append) modes for writing data into files?
10. What is happening if file object is not closing after creating data into files?
11. How to check a given file object is closed or not?
12. How to get the given file name using file object?
13. How do you copy the contents of one file to another in Python?
14. What is the difference between text and binary files in Python?