(File I/O)

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CSE110 Theory section in USIS *

7 ▾

Quiz questions

Suppose you want to write in a file named "abc.txt". However, if "abc.txt" already exists in the same directory, you want to keep the previous contents of the file. What will be your code? *   1 point

○ open('abc.txt', 'r')

○ open('abc.txt, w')

○ open('abc.txt, a')

○ open('abc.txt, x')

○ open('abc.txt', 'w')

◉ open('abc.txt', 'a')

○ open('abc.txt', 'x')

Suppose you want to write in a file named "abc.txt". However, if "abc.txt" already exists in the same directory, you do not want to keep the previous contents of the file and rewrite the file. What will be your code? *   1 point

○ open('abc.txt', 'r')

○ open('abc.txt, 'w'')

○ open('abc.txt, a')

○ open('abc.txt, x')

○ open('abc.txt', 'w')

○ open('abc.txt', 'a')

○ open('abc.txt', 'x')

What will be the output of open('abc.txt', 'x')? select all that applies *   2 points

☑ create a file named "abc.txt" and open it in write mode if there exists no file named "abc.txt" in that directory

☐ create a file named "abc.txt" and open it in read mode if there exists no file named "abc.txt" in that directory

☑ raise an error "abc.txt" already exists in the same directory

☐ open the file in write mode and replace the previous contents if "abc.txt" already exists in the same directory

☐ open the file in write mode and keep the previous contents if "abc.txt" already exists in the same directory

Click before submitting the quiz *

☑ I declare that I have solved the quiz on my own - without any help from external sources. Also, I understand and accept that submitting a work that isn't my own will result in getting no marks in all of the quizzes and my plagiarism will be notified to the CSE Department, BRAC University.

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