TUTORIAL EXAMPLES BUILT-IN FUNCTIONS

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Python String lower()

The string lower() method converts all uppercase characters in a string into lowercase characters and returns it.

The syntax of lower() method is:

string.lower()

String lower() Parameters()

The lower() method doesn't take any parameters.

Return value from String lower()

The lower() method returns the lowercased string from the given string. It converts all uppercase characters to lowercase.

If no unnarrance characters exist it returns the original string

RECOMMENDED READINGS

Python String upper()

Python String swapcase()

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```
this should be lowercase! th!s should b3 l0w3rcas3!
```

Example 2: How lower() is used in a program?

```
script.py
          IPython Shell
1
     # first string
2
     firstString = "PYTHON IS AWESOME!"
3
     # second string
 4
     secondString = "PyThOn Is AwEsOmE!"
5
7
     if(firstString.lower() == secondString.lower()):
8
         print("The strings are same.")
9
     else:
10
         print("The strings are not same.")
  Run
```

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When you run the program, the output will be:

The strings are same.

RECOMMENDED READINGS

Python String upper()

Python String swapcase()

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Python String expandtabs()

Python String encode()

Python String find()

Python String format()

Python String index()

Python String isalnum()

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RECOMMENDED READINGS

Python String upper()

Python String swapcase()