

# PYTHON STRING JOIN() METHOD

[http://www.tutorialspoint.com/python/string\\_join.htm](http://www.tutorialspoint.com/python/string_join.htm)

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## Description

The method **join()** returns a string in which the string elements of sequence have been joined by *str* separator.

## Syntax

Following is the syntax for **join()** method:

```
str.join(sequence)
```

## Parameters

- **sequence** -- This is a sequence of the elements to be joined.

## Return Value

This method returns a string, which is the concatenation of the strings in the sequence seq. The separator between elements is the string providing this method.

## Example

The following example shows the usage of join() method.

```
#!/usr/bin/python

str = "-";
seq = ("a", "b", "c"); # This is sequence of strings.
print str.join( seq );
```

Let us compile and run the above program, this will produce the following result:

```
a-b-c
```