

## 21. 19. len(string)

### Description

The method **len()** returns the length of the string.

### Syntax

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

```
len( str )
```

### Parameters

NA

### Return Value

This method returns the length of the string.

### Example

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

```
#!/usr/bin/python

str = "this is string example....wow!!!";

print "Length of the string: ", len(str);
```

When we run above program, it produces following result:

```
Length of the string:  32
```

## 22. 20. ljust(width[, fillchar])

### Description

The method **ljust()** returns the string left justified in a string of length *width*. Padding is done using the specified *fillchar* (default is a space). The original string is returned if width is less than len(s).

### Syntax

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