

#it's all about
participating by
delivering

hamcheesebacon.spilit

#=>['ham','cheese','bacon']

'03-30-2016' sep='-'

=> ['03', '30', '2016']

#`join`creates a string from a list(of strings)

, join 'Eric' 'John' 'Michael'

#>'Eric, John, Michael'

Strings <—> Lists

```
# `split` partitions a string by a delimiter
```

```
'ham cheese bacon'.split()
```

```
# => ['ham', 'cheese', 'bacon']
```

```
'03-30-2016'.split(sep='-')
```

```
# => ['03', '30', '2016']
```

```
# `join` creates a string from a list (of strings)
```

```
', '.join(['Eric', 'John', 'Michael'])
```

```
# => "Eric, John, Michael"
```

String Formatting 2.0!