1.Parallelize

March 4, 2025

```python
[1]: from pyspark import SparkContext
```

```python
[2]: #import pyspark
     #sc = pyspark.SparkContext('local[*]')
     # do something to prove it works
     #rdd = sc.parallelize(range(1000))
     #rdd.takeSample(False, 5)
```

```python
[3]: sc = SparkContext ( appName = "AMinhaAplicacao")
```

```python
[4]: sc
```

```
[4]: <SparkContext master=local[*] appName=AMinhaAplicacao>
```

```python
[ ]:
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```python
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```