

In [1]: `from pyspark import SparkContext`

In [2]: `sc=SparkContext()`

```
22/11/11 06:45:52 WARN Utils: Your hostname, POOH resolves to a loopback address: 127.0.1.1; using 172.22.64.186 instead (on interface eth0)
22/11/11 06:45:52 WARN Utils: Set SPARK_LOCAL_IP if you need to bind to another address
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.apache.spark.unsafe.Platform (file:/home/poanamdighe/spark-3.1.1-bin-hadoop3.2/jars/spark-unsafe_2.12-3.1.1.jar) to constructor java.nio.DirectByteBuffer(long,int)
WARNING: Please consider reporting this to the maintainers of org.apache.spark.unsafe.Platform
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
22/11/11 06:45:53 WARN NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
Using Spark's default log4j profile: org/apache/spark/log4j-defaults.properties
Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel). For SparkR, use setLogLevel(newLevel).
22/11/11 06:45:54 WARN Utils: Service 'SparkUI' could not bind on port 4040. Attempting port 4041.
```

In [3]: `sc`

Out[3]: **SparkContext**

[Spark UI](#)

Version	v3.1.1
Master	local[*]
AppName	pyspark-shell

In []: