



Procesamiento de Datos Masivos

## Material complementario Módulo 1

- Sitio oficial de GCP. <https://cloud.google.com/?hl=es>.
- Sitio oficial de AWS. <https://aws.amazon.com/>.
- Sitio oficial de Digital Ocean: <https://www.digitalocean.com/products>.
- What Are Transactional Databases, GCP. <https://cloud.google.com/learn/what-are-transactional-databases>.
- Sitio oficial de BigQuery. <https://cloud.google.com/bigquery/docs/introduction>.
- Evaluación de consultas en BigQuery.  
<https://cloud.google.com/blog/products/bigquery/in-memory-query-execution-in-google-bigquery>.
- Paper “**MapReduce: Simplified Data Processing on Large Clusters**”.  
<https://static.googleusercontent.com/media/research.google.com/en//archive/mapreduce-osdi04.pdf>.
- Introduction to Apache Spark (AWS). <https://aws.amazon.com/big-data/what-is-spark/>.
- Learning Spark: Lightning-Fast Data Analytics (2nd Edition, O’Reilly). Damji, Wenig, Das & Lee.
- Documentación del core de PySpark:  
<https://spark.apache.org/docs/latest/api/python/reference/pyspark.html#rdd-apis>.
- Learning Spark: Lightning-Fast Data Analytics (2nd Edition, O’Reilly). Damji, Wenig, Das & Lee.