Feature 1 - Execution





Cloud-based with Spark



Feature 2 - Integration



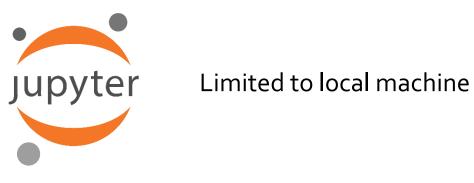
Requires separate Spark setup



Built-in Spark & distributed processing



Feature 3 - Scalability





Scales with clusters



Feature 4 - Collaboration



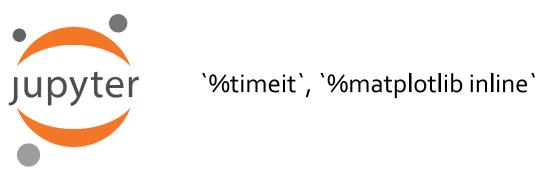
Single user (or GitHub sharing)



Real-time multi-user editing



Feature 5 - Magic Commands





`%sql`, `%scala`, `%md`, `%fs`



Feature 6 - Storage





DBFS, S₃, Azure Blob



Feature 7 - Job Scheduling



Needs external tools like Airflow



Built-in job scheduling



Feature 8 - Dependency Management





'%pip install', Cluster Libraries

