



Defining a SLA in a DAG

Be warned when a task didn't meet its SLA



Before Starting

- Download the dag by executing the following command from the dag folder of Airflow
 - `wget http://www.mediafire.com/file/0dou55f20yp5k8r/sla_dag.py`
- Copy the dag to the dags folder of Apache Airflow
 - `cp sla_dag.py /home/airflow/airflow/dags/`
- Now, run the Airflow Scheduler from one session
 - `airflow scheduler`
- And the Webserver from another session
 - `airflow webserver`