

```
from airflow import DAG
from airflow.operators.bash_operator import BashOperator
from datetime import datetime, timedelta
```

Módulos

```
dag = DAG('exemplo_dag', description='Exemplo de DAG',
          schedule_interval=None,
          start_date=datetime(2023, 3, 5), catchup=False)
```

Dag

```
task1 = BashOperator(task_id="tsk1", bash_command="sleep 5", dag=dag)
```

```
task2 = BashOperator(task_id="tsk2", bash_command="sleep 5", dag=dag)
```

```
task3 = BashOperator(task_id="tsk3", bash_command="sleep 5", dag=dag)
```

Tasks

```
task1 >> task2 >> task3
```

Precedência/
Execução