Task\_id

Task\_order

Docker

Docker\_compose

Initiate docker up airflow\_init initiate airflow wrbserver)

Docker compose down 9to terminate docker)

http:localhost:8080/ with username and pwd

airflow run having sequence of task steps

airflow and s3 connection (add conn) with aws secret key

being s3hook is providing conn (we don’t need to create conn manually)?

Note : credential name created eternally will be provided in s3hook

Each dag’s having same set of tasks or diff?

Why male and female json??

Inside docker -comose yml (volumes) … that has dags

Types of operator (python,http,bash)

Python operator is for each type of task and it is called using python\_Callable

In aws..using IAM user creating policy….using that policy

For iam user add permissions and attach policy(access to s3 bucket)

I am user account number should be given integrationstage code and allowed location

Create storage integration and then create stage

