







## Synchronize Hive

Step #1

This step forces the synchronization of the definition of a dataset to its Hive table in the Hive metastore.  
This synchronization is generally automatically executed after build; this step is mostly useful for datasets that are not built by DSS.

Override cluster  Don't use the cluster defined by the project for the the synchronization (useful for exposed datasets from another project)

Item	Partitions
 latest_consent_mat	N/A 
 profile_mat	N/A 
 questionanswers_mat	N/A 



[ADD DATASET](#)

Run this step

## Build

Step #2

This step lets you build one or several "computable" items of the Flow (build datasets, build managed folders, train saved models)  
For partitioned datasets (and folders), you can use partitioning specs

Item	Partitions
 Join_filtered_filtered_prepared	N/A 

[ADD DATASET TO BUILD](#) [ADD FOLDER TO BUILD](#) [ADD MODEL TO BUILD](#)

Build mode

Sync. Hive metastore

Ignore failure  Don't mark the scenario as failed, even if the build fails (warning: the datasets' states may be incoherent)

Run this step