

# Machine Learning with Spark

## Exercise 1 - Training and batch scoring with a recommender

In this exercise you will train a model to recommend the top 5 products to users.

### Task 1 - Using the Spark ML ALS algorithm

In this task, you will train a recommender model using the ALS algorithm from Spark ML.

1. Open Synapse Analytics Studio, and then navigate to the `Develop` hub.
2. Under **Notebooks**, select the notebook called `Lab 07 - Spark ML`.
3. Read thru the notebook and execute the cells as instructed in the notebook. When you have finished in the notebook, you have completed this lab.