

Event Engine Login

<https://dashboard.eventengine.run/login>

SageMaker Canvas Prep Work

Increase limit of 0 to 1 for ml.m5.2xlarge to stand up inference endpoint.

<https://docs.aws.amazon.com/sagemaker/latest/dg/canvas-getting-started.html>

Titanic Datasets

<https://www.kaggle.com/c/titanic/data?select=train.csv>

<https://www.kaggle.com/c/titanic/data?select=test.csv>

Titanic Data Dictionary

<https://www.kaggle.com/c/titanic/data>

SageMaker Canvas 延伸閱讀

<https://aws.amazon.com/blogs/machine-learning/identifying-and-avoiding-common-data-issues-while-building-no-code-ml-models-with-amazon-sagemaker-canvas/>

<https://aws.amazon.com/blogs/machine-learning/use-amazon-sagemaker-canvas-for-exploratory-data-analysis/>

<https://aws.amazon.com/blogs/machine-learning/train-a-time-series-forecasting-model-faster-with-amazon-sagemaker-canvas-quick-build/>

<https://aws.amazon.com/blogs/machine-learning/build-share-deploy-how-business-analysts-and-data-scientists-achieve-faster-time-to-market-using-no-code-ml-and-amazon-sagemaker-canvas/>

SageMaker Data Wrangler Lab

程式片段

```
df["With_Family"] = ( (df["SibSp"] != 0) | (df["Parch"] != 0) ).astype(int)
```

SageMaker Data Wrangler 延伸閱讀

<https://aws.amazon.com/blogs/aws/new-amazon-sagemaker-data-wrangler-supports-saas-applications-as-data-sources/>

<https://aws.amazon.com/blogs/machine-learning/create-train-test-and-validation-splits-on-your-data-for-machine-learning-with-amazon-sagemaker-data-wrangler/>

<https://aws.amazon.com/blogs/machine-learning/balance-your-data-for-machine-learning-with-amazon-sagemaker-data-wrangler/>