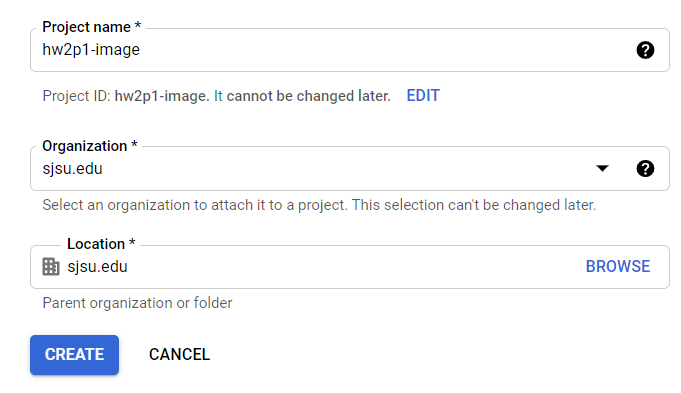
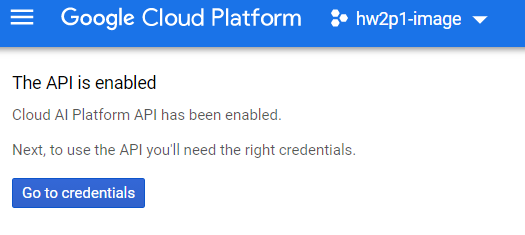
## Tabular Data:

Here I am using the same project that I have created for Image classification AutoML.

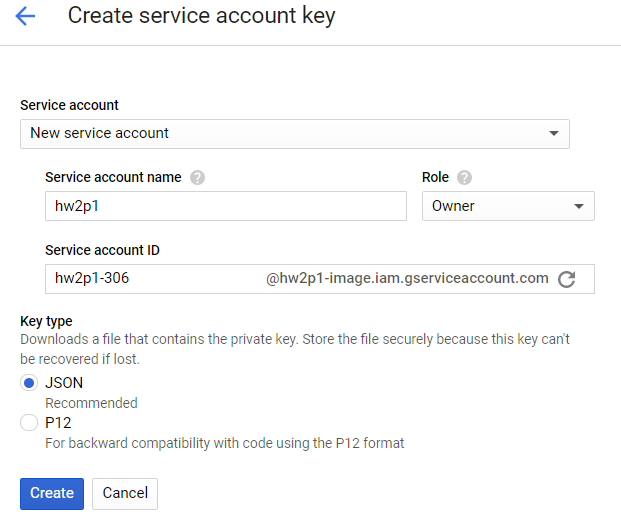
1. Project id: hw2p1-image



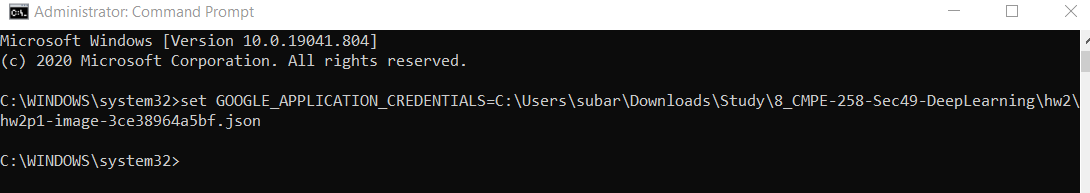
1. API is enabled



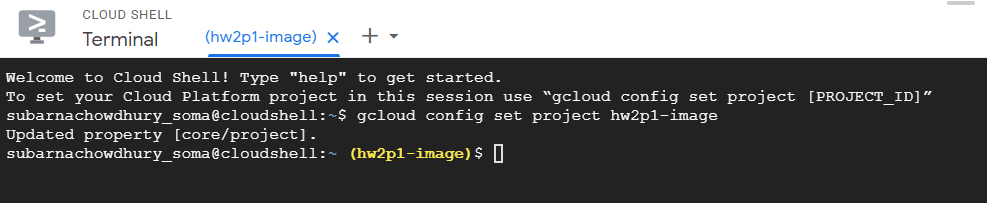
1. Authentication Setup



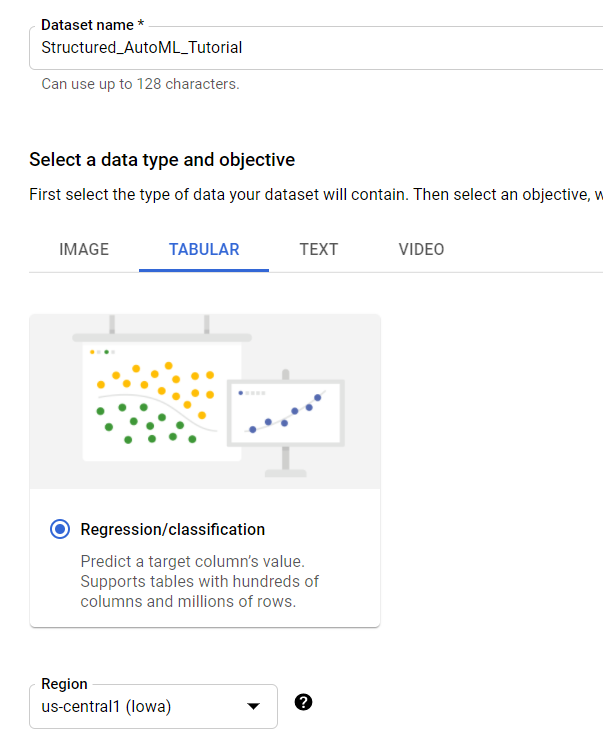
1. Set environment variable



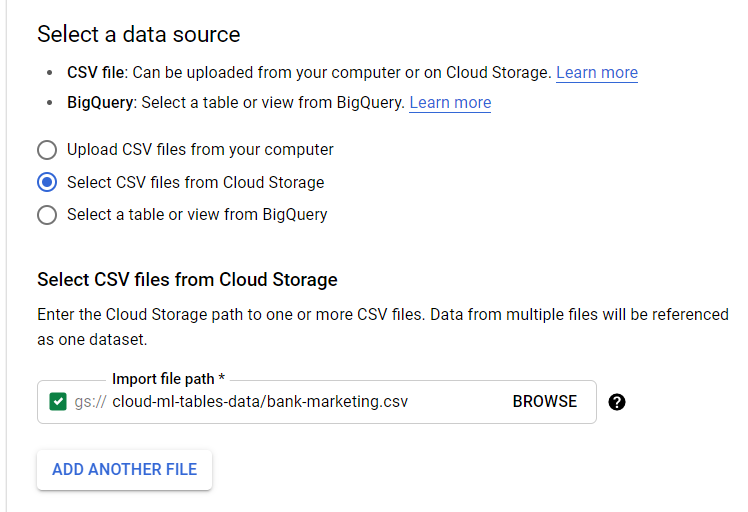
1. Cloud Console:



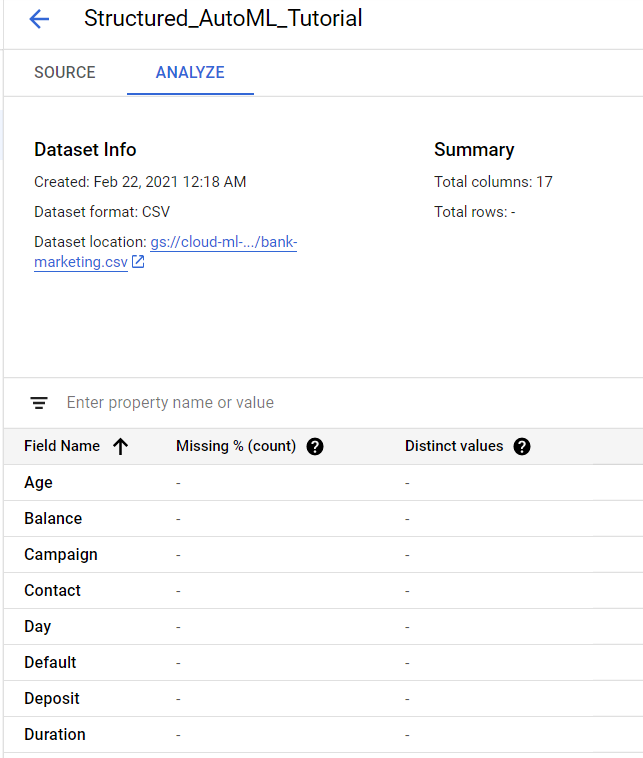
1. Create Dataset ‘Structured\_AutoML\_Tutorial’



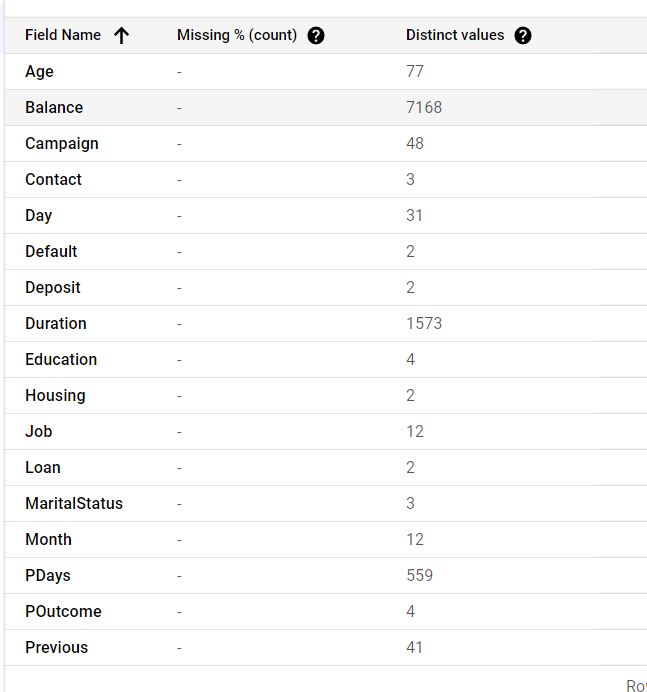
1. Import Data from Storage



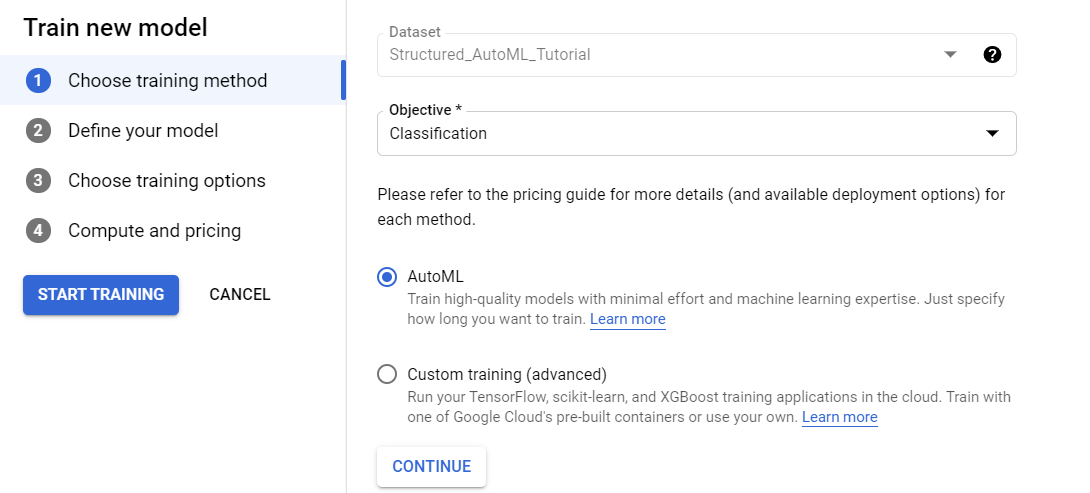
1. Analyze Pan:



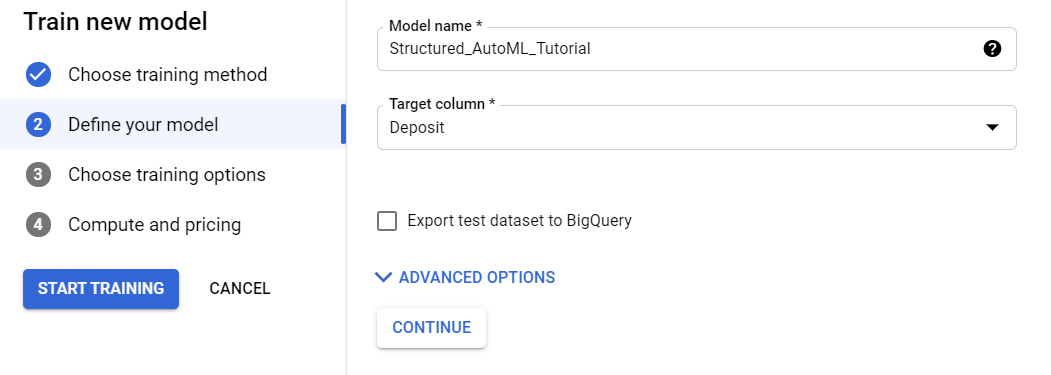
1. Generated Statistics



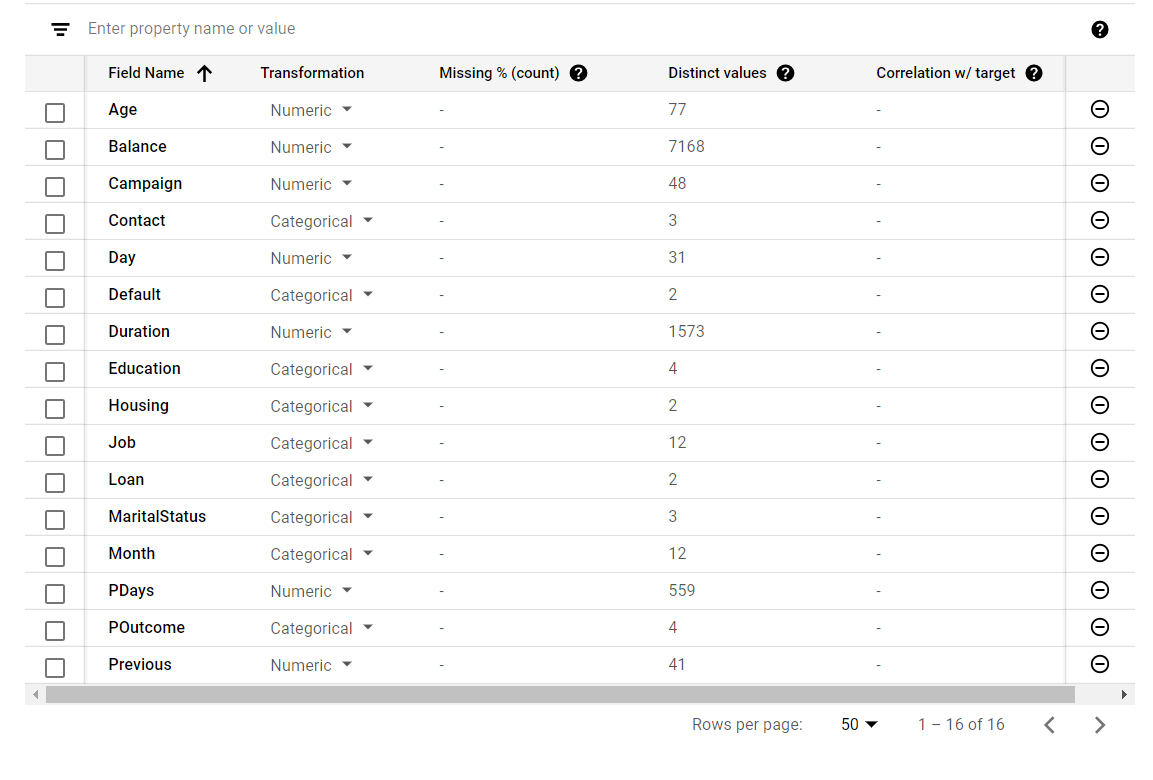
1. Selecting Training Model: Structured\_AutoML\_Tutorial

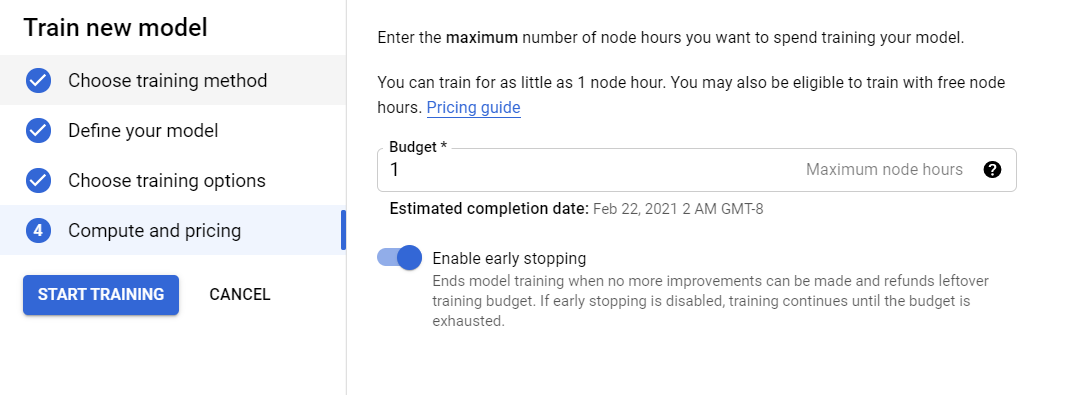


1. Defined the model:

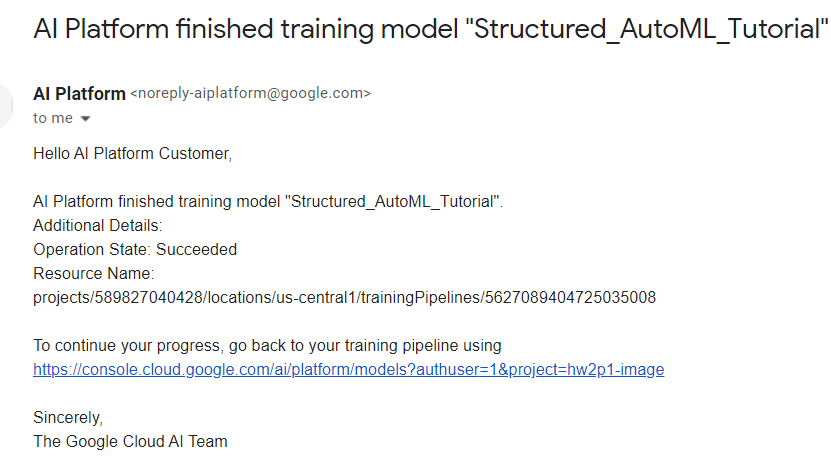


1. Training Budget

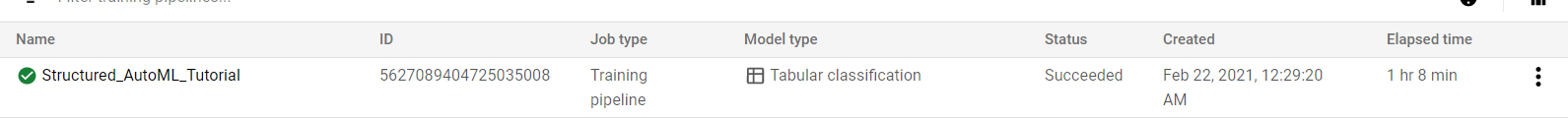




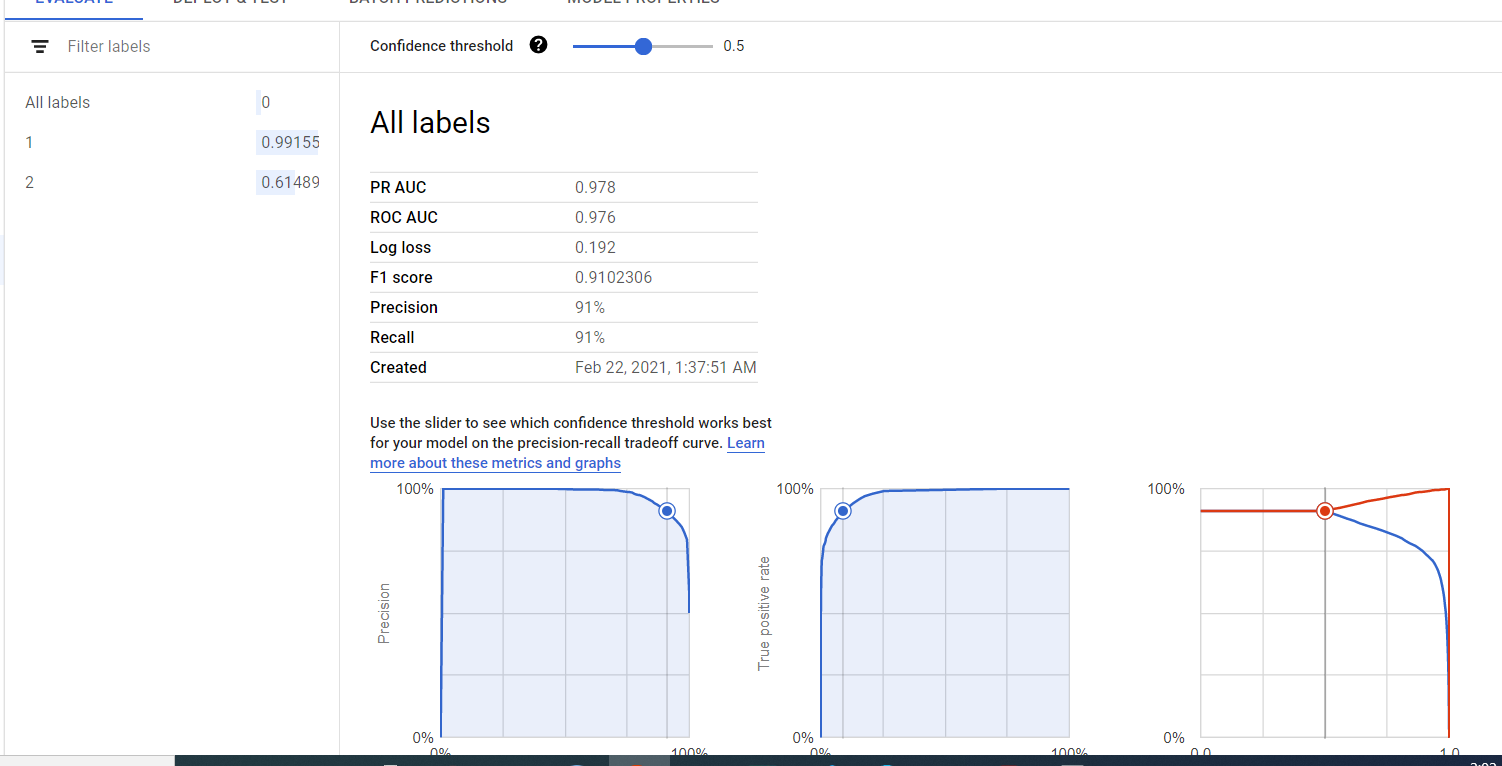
1. Got Email Notification about successful training



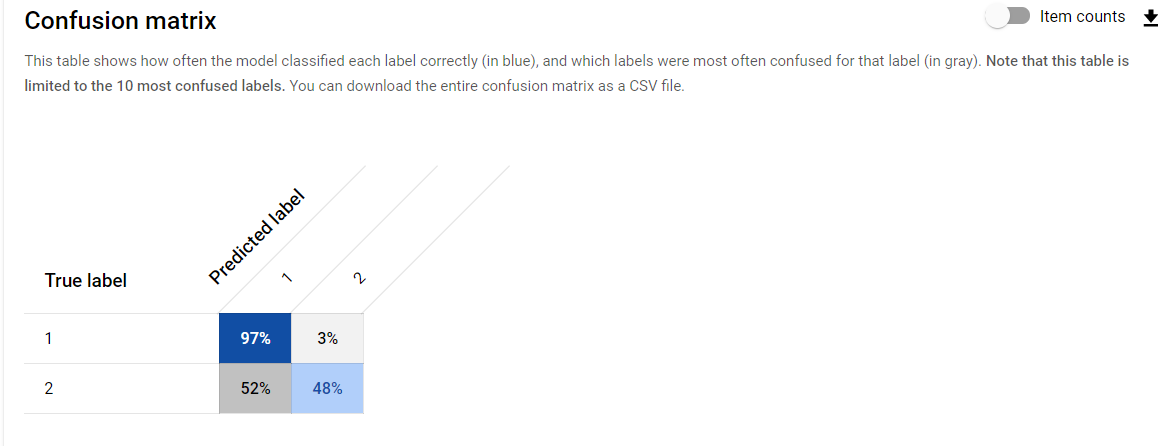
1. Trained Model: It has taken 1+ hours to train



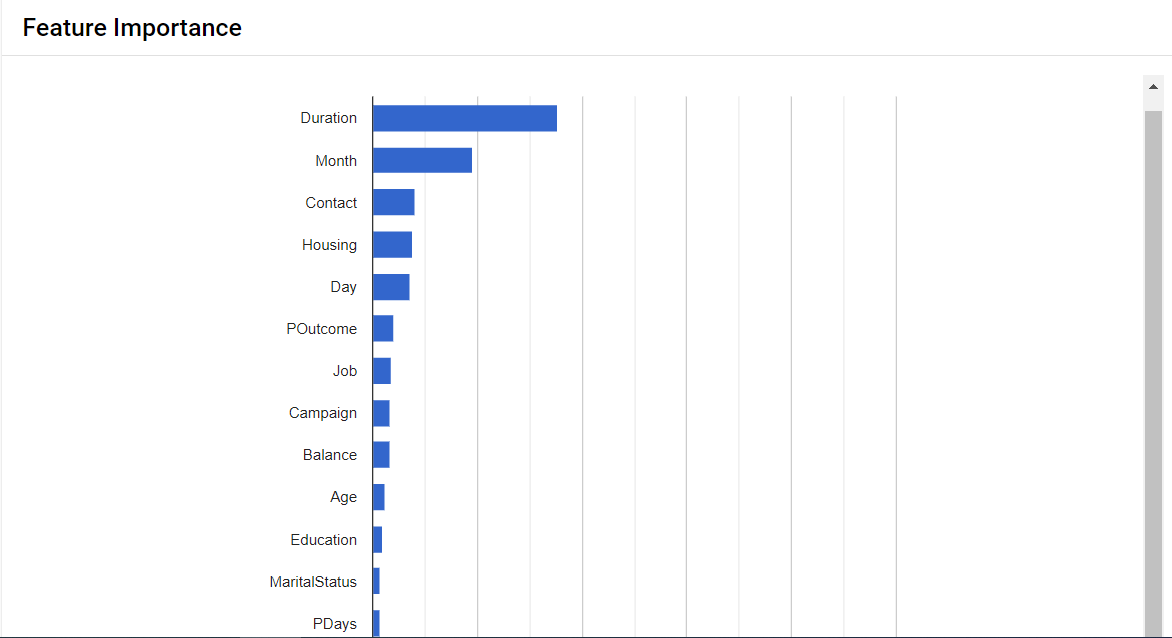
1. Evaluation



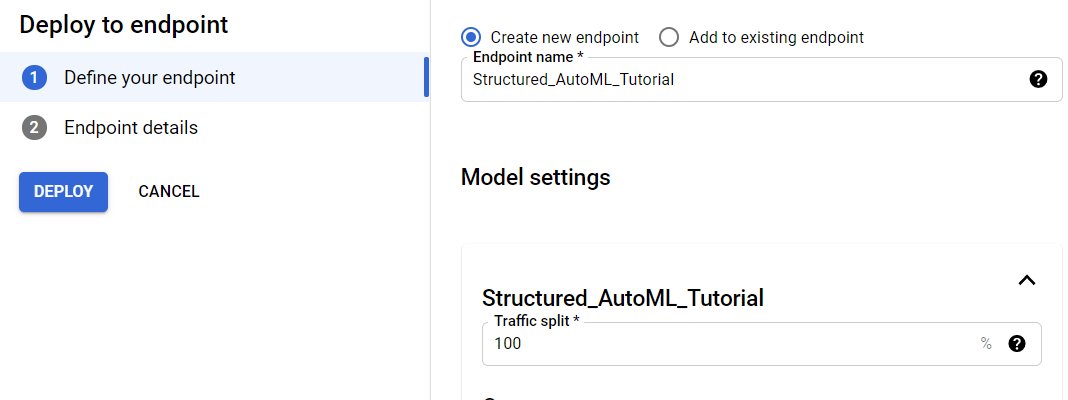
1. Confusion Matrix



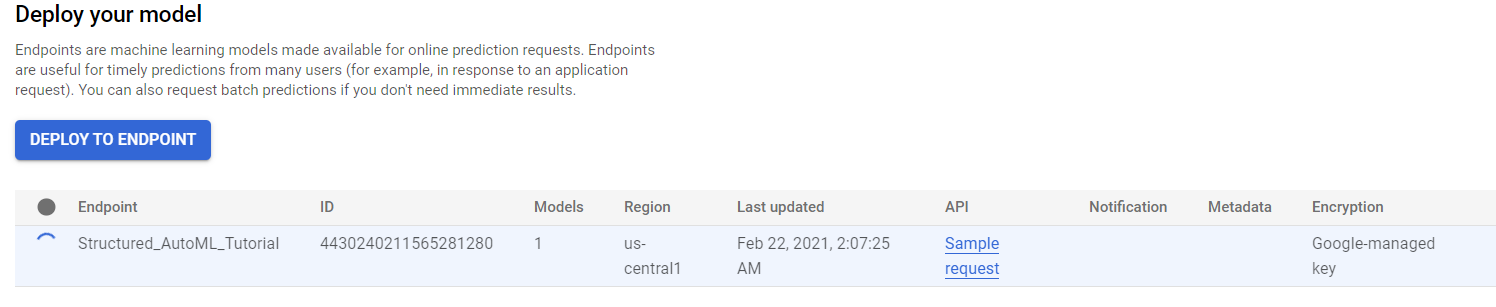
1. Feature Importance :

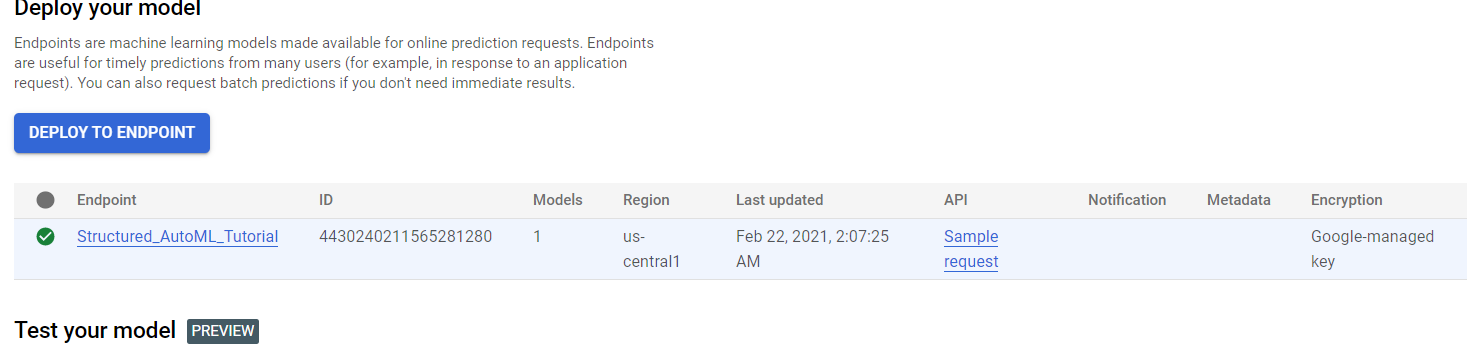


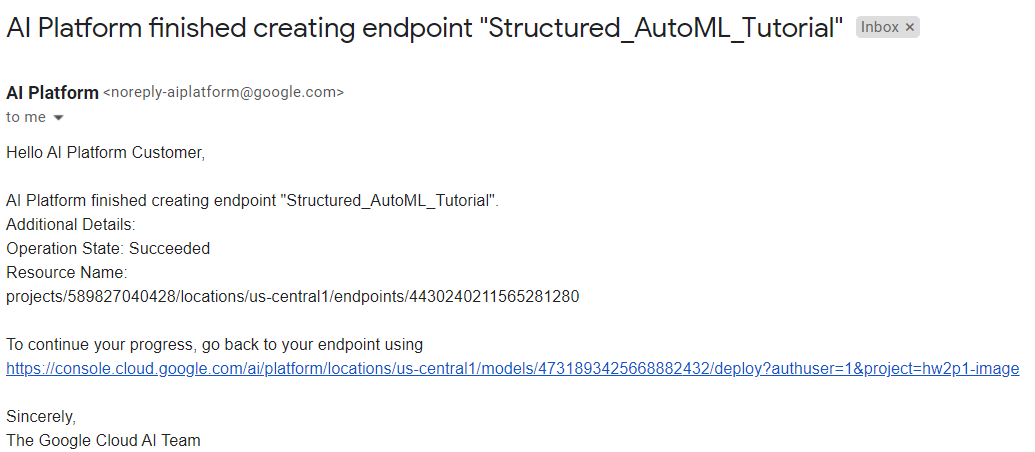
1. Created Deployment Endpoint ‘Structured\_AutoML\_Tutorial’



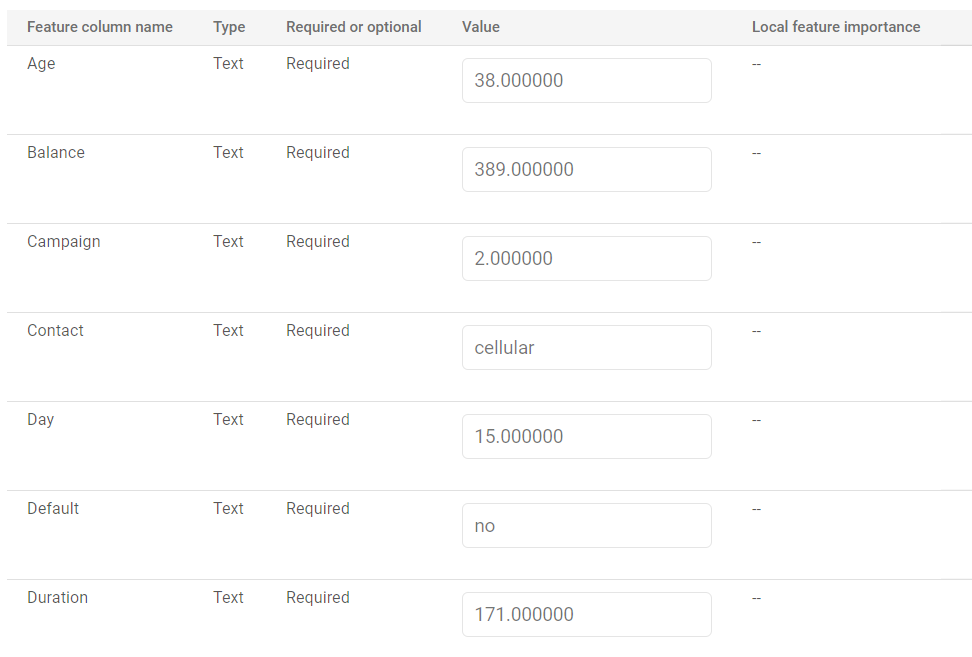
1. Successful Deployment

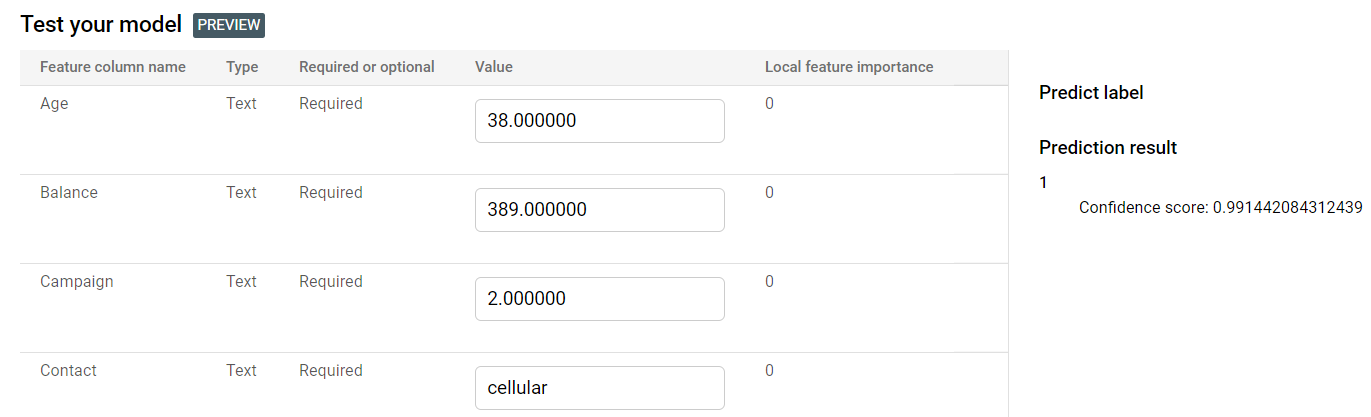






1. Prediction 100% Correct





1. Removed Storage

