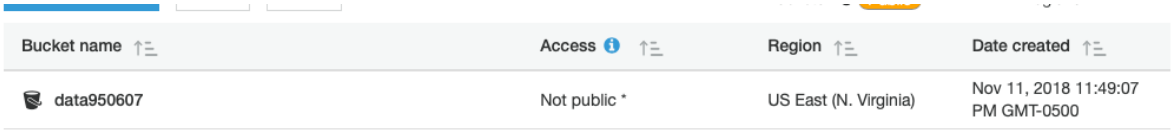
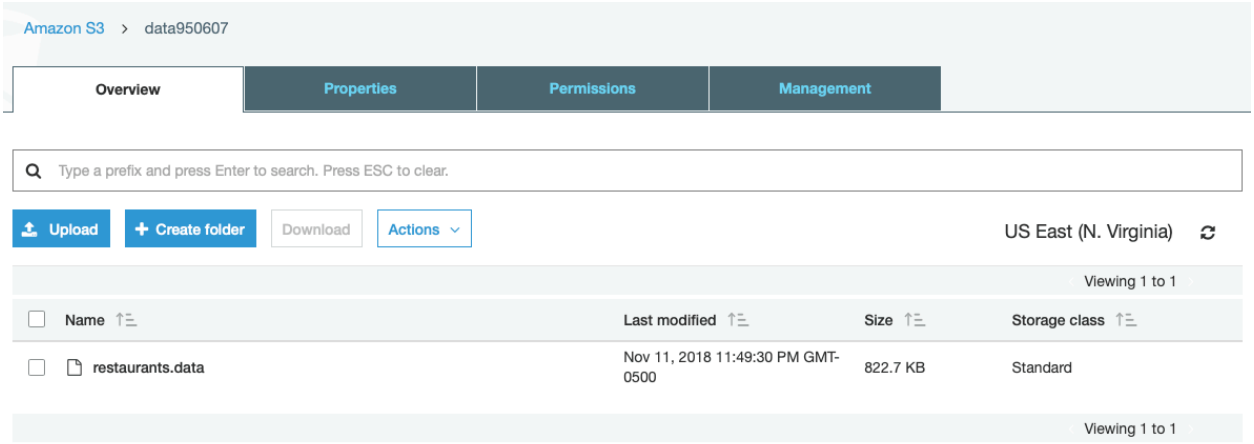
QwikLab: Intro to Amazon Machine Learning

Task 1: Upload Training Data

Create bucket

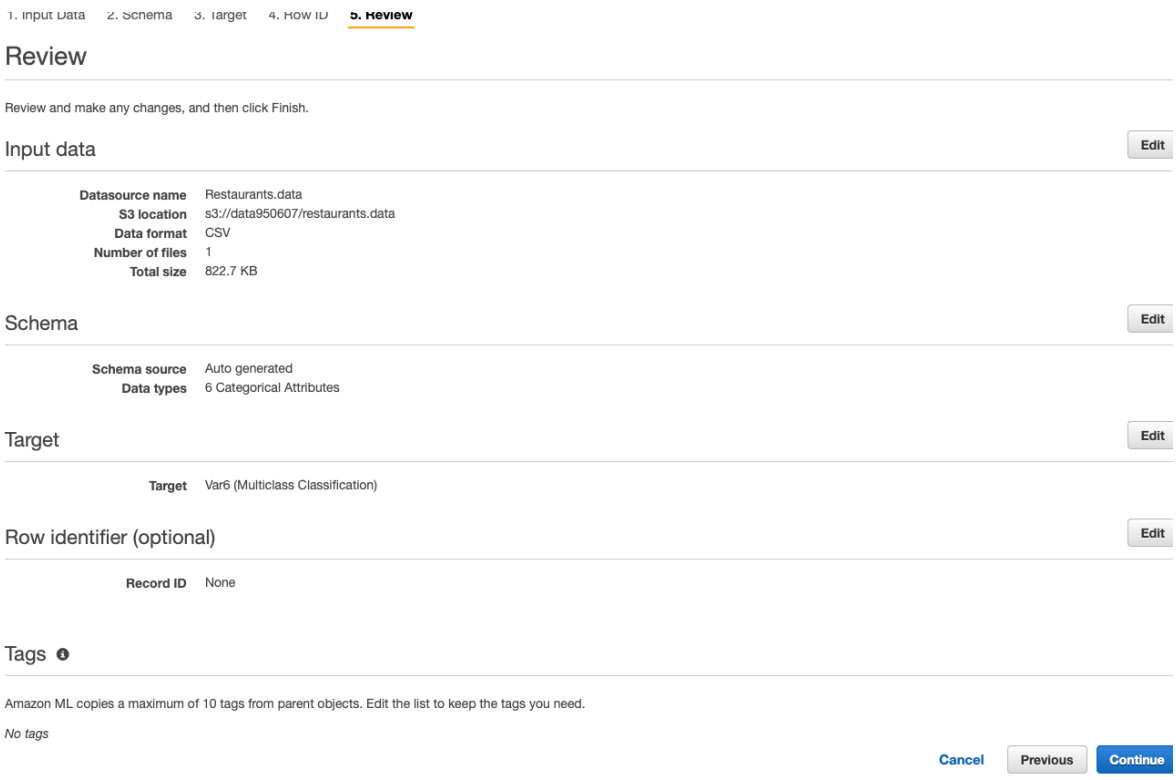


Upload data files



Task 2: Create a Datasource

Configure ML



Task 3: Create an ML Model from the Datasource

Name	ID	Status	Real time predictions	Creation time	Completion time	Datasource ID
ML model: Restaurants.data	ml-xvqZHeDTtPh	Completed	Not enabled	Nov 11, 2018 11:56:59 PM	3 mins.	ds-AWnUfQoBE7S

ML model name ML model: Restaurants.data

ML model ID	ml-xvqZHeDTtPh	**Input schema**	View input schema
ML model type	Multiclass classification	**Target attribute**	_Target_
Creation time	Nov 11, 2018 11:56:59 PM	**Target type**	CATEGORICAL
Status	Completed	**Number of attributes**	6
Datasource ID	ds-AWnUfQoBE7S	**Evaluations created**	1
Log	Download log	**Latest evaluation result**	Not available
		Batch predictions created	0

Tags Add or edit tags

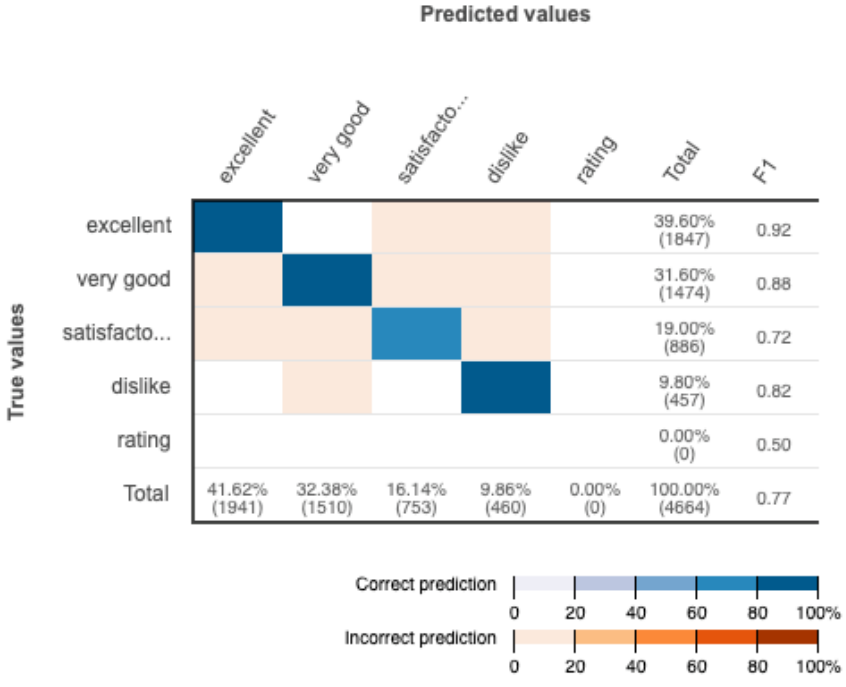
No tags

Task 4: Evaluate an ML Model

ML model performance

This chart shows the F1 scores and prediction distributions of your ML model. Learn more.

Download the complete matrix



Task 5: Generate Predictions From Your ML Model

Real-time prediction