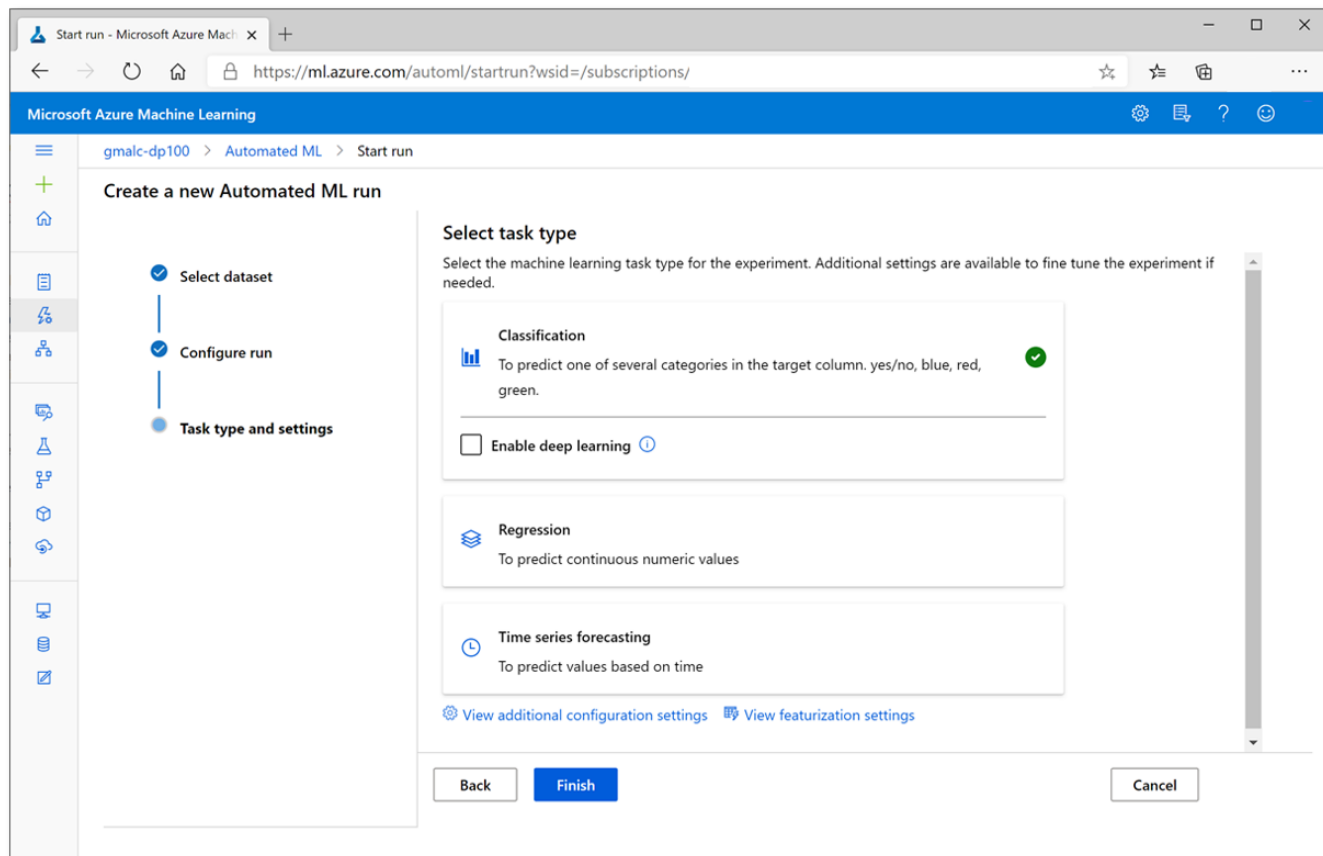


Highlight

Note

Automated ML in Azure Machine Learning studio



There are three main steps to run an automated machine learning experiment using the user interface:

1. Specify a dataset containing the features and label data you want to use to train the model.
2. Configure the automated machine learning experiment run – including its name, the target label you want to train a model to predict, and the compute target on which to run the experiment.
3. Select the task type (classification, regression, or time-series), configuration settings, and featurization settings you want to apply in the experiment.

Note: You can also use the Azure Machine Learning SDK to run automated machine learning experiments – we'll explore this later in the course.