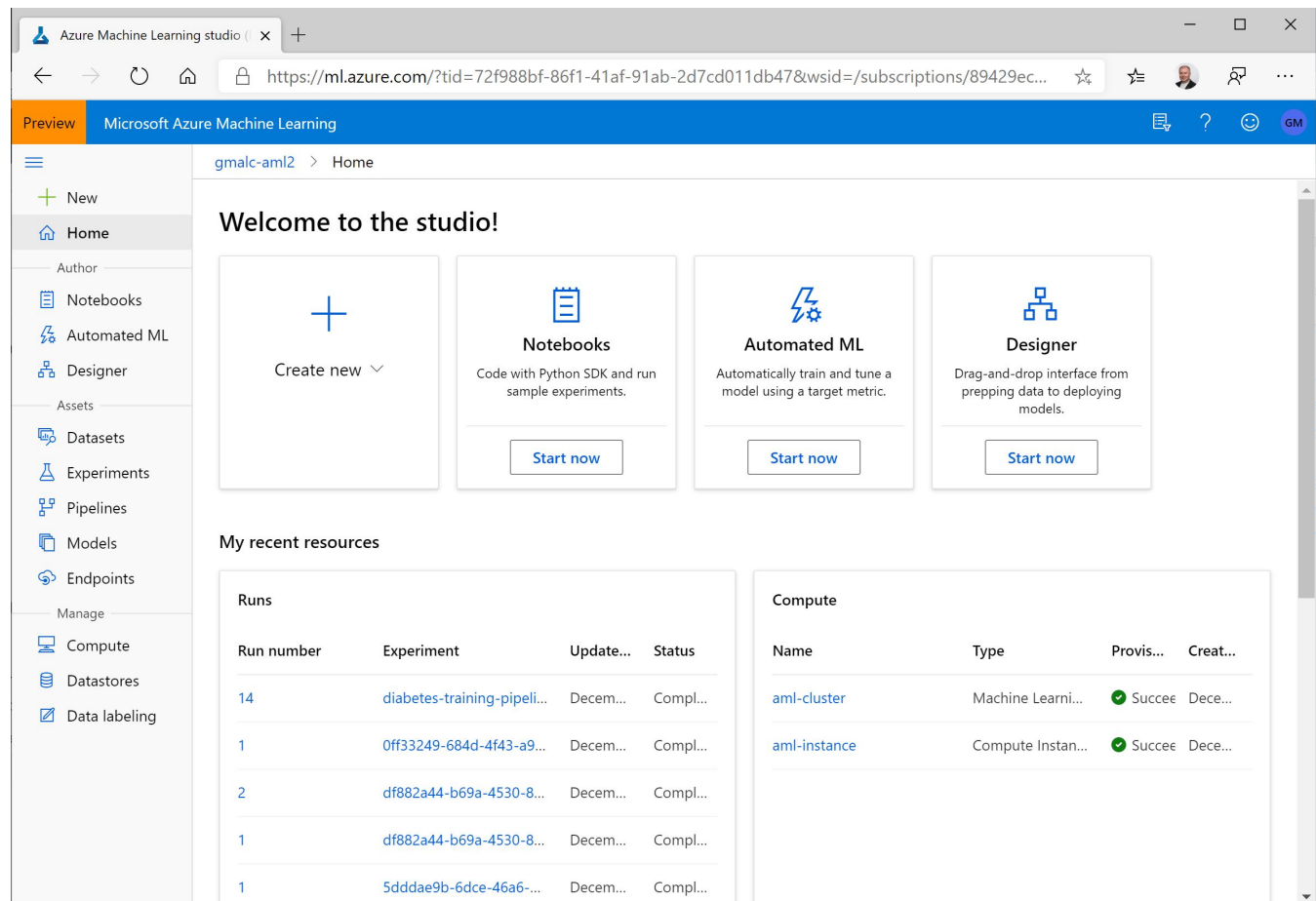


## Azure Machine Learning studio

You can manage the assets in your Azure Machine Learning workspace in the Azure portal, but as this is a general interface for managing all kinds of resources in Azure, data scientists and other users involved in machine learning operations may prefer to use a more focused, dedicated interface.



Azure Machine Learning studio is a web-based tool for managing an Azure Machine Learning workspace. It enables you to create, manage, and view all of the assets in your workspace and provides the following graphical tools:

- **Automated ML:** A wizard interface that enables you to train a model using a combination of algorithms and data preprocessing techniques to find the best model for your data.
- **Designer:** A drag and drop interface for “no code” machine learning model development.

**Note:** A previously released tool named Azure Machine Learning Studio provided a free service for drag and drop machine learning model development. The studio interface for the Azure Machine Learning service includes this capability in the *Designer* tool, as well as other workspace asset management capabilities.

## Using Azure Machine Learning studio

To use Azure Machine Learning studio, use a web browser to navigate to <https://ml.azure.com> and sign in using credentials associated with your Azure subscription. You can then select the subscription and workspace you want to manage.