



Exploratory data analysis is probably the first thing that experts think about when encountering new data. EDA is often included in publicly available datasets and includes calculated characteristics of the size, features, and target value. This gives practitioners an idea of what they will be working with and facilitate how they approach building a model.

Resources

- The dataset from the video is the [Iris Dataset](#) from Scikit-learn
- If you'd like more information about the Iris dataset, check out its [Wikipedia](#) page

QUIZ QUESTION

Before looking at a new dataset, what question should you ask yourself before starting EDA?

What is the size of the data, what is the **target** value, what kind of features are there, and what problem is this trying to solve?

☐ What model should I be using for this dataset?

☐ How quickly can I solve this?

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