



Additional resources: Hierarchical clustering

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This reference document is designed to complement and enhance the material we have covered on hierarchical clustering.

References:

1. In hierarchical clustering, we create a tree-like visual representation of the observations, called a dendrogram. Instead of deciding in advance how many clusters we'll use, we can use this representation to guide the hierarchy of clusters of interest.
 - [Hierarchical clustering \[ISLR\]](#)
2. A StatQuest video on hierarchical clustering.
 - [Hierarchical clustering](#)
3. In this tutorial, 365DataScience introduces the two major types of clustering: flat and hierarchical. They then explain the dendrogram, a visualisation of hierarchical clustering.
 - [Flat and hierarchical clustering | The dendrogram explained](#)

