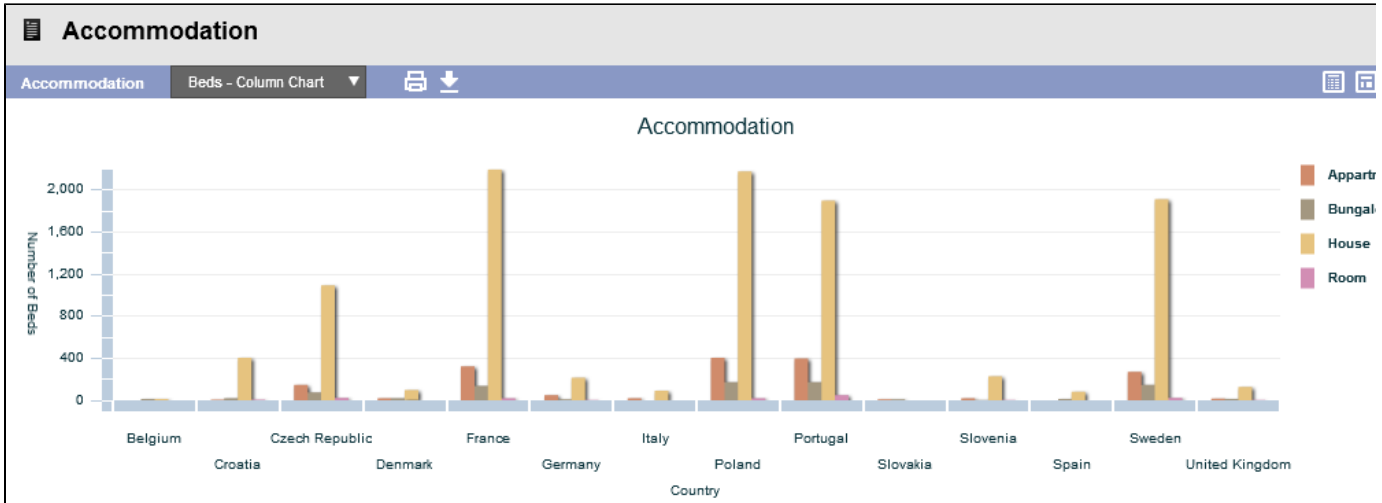


# Column Series

Column series is a type of a [Cartesian chart](#). A column chart displays data as vertical bars or columns across the chart horizontally. It is useful for illustrating comparisons among items or for showing data changes over a period of time.

This is an example of a bar chart:



## Attributes

<b>Name</b>	Name of the element.
<b>Aggregation</b>	Type of the aggregation used on the values of the <a href="#">Vertical (Y) axis</a> . Possible values are None, Count, Sum, Average, Minimum, <a href="#">Maximum</a> and <a href="#">CumulativeSum</a> .
<b>Caption</b>	Name describing the values on the Z axis.
<b>ColorsLookup</b>	
<b>Field</b>	Enter the name of the field that contains the values displayed on the <a href="#">Vertical (Y) axis</a> and that is used for the aggregation.
<b>Type</b>	How will the values be displayed when you use a Z axis. Possible types are <a href="#">Clustered</a> (individual columns next to each other), <a href="#">Overlaid</a> (individual columns over each other), <a href="#">Stacked</a> (one column with values on top of each other) and <a href="#">Pct100</a> (one column with values stacked on top of each other where the Z axis shows the portion of 100%).
<b>ZAxisField</b>	Enter the name of the field that contains the values displayed on the Z axis.