

*The K-Means Clustering method is a method of grouping a set of certain attributes that will be used as objects. Where from these objects show data visualization that can be useful for retrieving information, especially for banking finance. Banking finance is an institution that functions to collect funds from the public and distribute them through credit, savings, and current accounts. In 2020 the world experienced an economic crisis caused by quarantine to prevent the spread of the corona virus which ultimately affected the financial sector. Through this method, we can find out the financial condition of commercial banks in Indonesia based on the results of data visualization presented in the form of a clustering graph. The grouping graph is divided into 2 colors, namely Blue and Orange, where Blue becomes group 1, while the Orange graphs is group 0. based on the results of the experience, Mandiri Bank can be said to have experienced consistency in financial performance while other banks experienced increases and decreases in 2019, 2020, and 2021 based on current assets against liabilities*

*Keywords: Banking, Clustering, K-Means*