**PowerBI Assessment Analysis:**

I have calculated the corelation of prices of stocks using the DEX Function in PowerBI and then used it to in the different suitable graphs plotted in the Canvas on the PowerBI screenshot below:



**Analysis:**From the different charts, we observe that the stock prices of Zorto and Maxp tend to move closely together over time, indicating a positive correlation. Survelia shows some similar trends but with noticeable deviations at certain points, suggesting a moderate correlation. Jecco, on the other hand, often moves differently compared to the other three stocks, pointing to a low or negative correlation.  
The correlation matrix confirms these observations, highlighting a strong positive correlation between Zorto and Maxp, a moderate correlation with Survelia, and a weak or negative correlation with Jecco.