

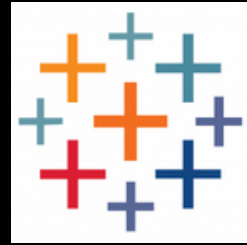
KEY DIFFERENCE BETWEEN POWER BI AND TABLEAU

Tableau



Power Bi





IT IS GENERALLY USE BY ANALYSTS AND EXPERIENCED USERS.

IT IS SUITABLE FOR HANDLING LARGE VOLUMES OF DATA QUICKLY AND PROVIDES EXTENSIVE FEATURES FOR VISUALIZING THE DATA.

TABLEAU ALLOWS YOU TO WORK ON PRE-PROCESSED DATA ITSELF.

IT PROVIDES FULL INTEGRATED SUPPORT FOR R AND PYTHON.



IT'S SIMPLE INTERFACE MAKES IT BEGINNER-FRIENDLY, OFFERING AN ACCESSIBLE PLATFORM FOR DATA VISUALIZATION AND ANALYSIS

IT PERFORMS FASTER AND BETTER WHEN THE DATA VOLUME IS LIMITED, BUT BECOMES SLOW WHILE HANDLING BULK DATA.

POWER BI OFFERS A QUERY EDITOR (USED TO EDIT DATA FILES BEFORE LOADING IT TO POWER BI) THAT HELPS TO DO A LOT OF THINGS EASIER.

IT SUPPORTS R LANGUAGE-BASED VISUALIZATIONS.

WE COVERED THE KEY DIFFERENCES BETWEEN THE TWO POWERFUL BUSINESS INTELLIGENCE AND DATA VISUALIZATION TOOLS. THE SELECTION OF ONE IS SITUATION-DEPENDENT. THERE ARE SEVERAL PARAMETERS TO BE CONSIDERED BEFORE GOING WITH ONE OF THE TWO. THE ULTIMATE GOAL IS TO GAIN VALUABLE INSIGHTS FROM THE DATA AND TO ACHIEVE THIS, THE USERS SHOULD CHOOSE THE ONE WISELY.