1. Business intelligence (BI) is software that ingests business data and presents it in user-friendly views such as reports, dashboards, charts and graphs.
2. Microsoft powe BI is used to find insights within an organization’s data. Power BI can help connect disparate data sets, transform and clean the data into a data model and create charts or graphs to provide visuals of the data.
3. Descriptive analytics is a statistical interpretation used to analyze historical data to identify patterns and relationships. Descriptive analytics seeks to describe an event, phenomenon or outcome. It helps to understand what has happened in the past and provides business the perfect base to track trends.
4. Predictive analytics is the process of using data to forecast future outcomes.
5. Perspective analysis is a process of stepping into someone else’s perspective to gain a deeper understanding of their experiences and view point.
6. 5 issues solved with power BI
7. Waiting on figures
8. using data from old reports
9. Excessive time spent preparing for presentation
10. Being unable to find specific data sets
11. Not being able to determine your level of success