1. **List down three important features of Tableau**.

* **Easy to Use**
  + Anyone can analyze data with intuitive drag & drop products
  + No programming, just insight
* **Fast Analytics** 
  + Connect and visualize your data in minutes
  + Tableau is 10 to 100x faster than existing solutions
* **Big Data Any Data**
  + From spreadsheets to databases to Hadoop to cloud services, explore any data

1. **What are all the Join Types ?**
2. Inner join
3. Left join
4. Right Join
5. Full Outer Join
6. **Write down Basic requirement to create a Forecast and list Step by Step Creating a Forecast with example?**

Forecasting requires a view that uses at least one date dimension and one measure. For example:

* The field you want to forecast is on the **Rows**shelf and a continuous date field is on the **Columns**shelf.
* The field you want to forecast is on the **Columns**shelf and a continuous date field is on the **Rows**shelf.
* The field you want to forecast on either the **Rows**or **Columns**shelf, and discrete dates are on either the **Rows**or **Columns**shelf. At least one of the included date levels must be Year.
* The field you want to forecast is on the Marks card, and a continuous date or discrete date set is on **Rows**, **Columns**or **Marks**.

To turn forecasting on, either right-click (control-click on Mac) on the visualization and choose **Forecast >Show Forecast**, or choose **Analysis >Forecast >Show Forecast**

1. **What is the scope of Tableau?**

Tableau is one of the most used data visualization tools and many corporate are migrating to Tableau for data visualization purposes.

* As per Gartner’s magic quadrant 2015, Tableau is a market leader across

all the BI products.

* As per indeed.com, mean salary of Tableau professional is $ 100,000
* Many companies worldwide across industries such as Media, Banking

etc. use Tableau.

1. **What are the different ways to publish stories?**

There are three ways to publish stories

* 1. Tableau Server and Online
  2. Tableau Desktop
  3. Tableau Mobile