

# TABLEAU

## INSTALLATION OF TABLEAU:

To install Tableau, you will need to download the installer from the Tableau website. Once you have downloaded the installer, follow these steps:

1. Run the installer and follow the prompts.
2. Accept the terms and conditions.
3. Choose the installation location.
4. Select the components to install.
5. Click Install.
6. Once the installation is complete, open Tableau Desktop.
7. Fill out the trial registration form and click submit to activate your free trial.

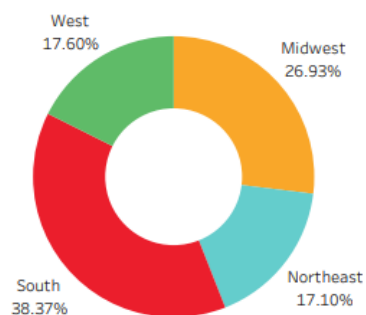
Here are the detailed steps on how to install Tableau:

1. Go to the Tableau website and click on the "Download" button.
2. In the "Download Tableau Desktop" page, enter your email address and click on the "Download Free Trial" button.
3. The Tableau installer will download to your computer. Once the download is complete, open the installer file.
4. In the Tableau installer, click on the "Next" button.
5. Accept the terms and conditions by clicking on the "I Agree" button.
6. Choose the installation location for Tableau. The default installation location is C:\Program Files\Tableau\Tableau Desktop.
7. Select the components to install. You can install the following components:
  - Tableau Desktop: This is the main component of Tableau that you will use to create and interact with visualizations.
  - Tableau Prep Builder: This tool can be used to clean and prepare data for analysis in Tableau Desktop.
  - Tableau Server: This is a server-based version of Tableau that can be used to share visualizations with others.

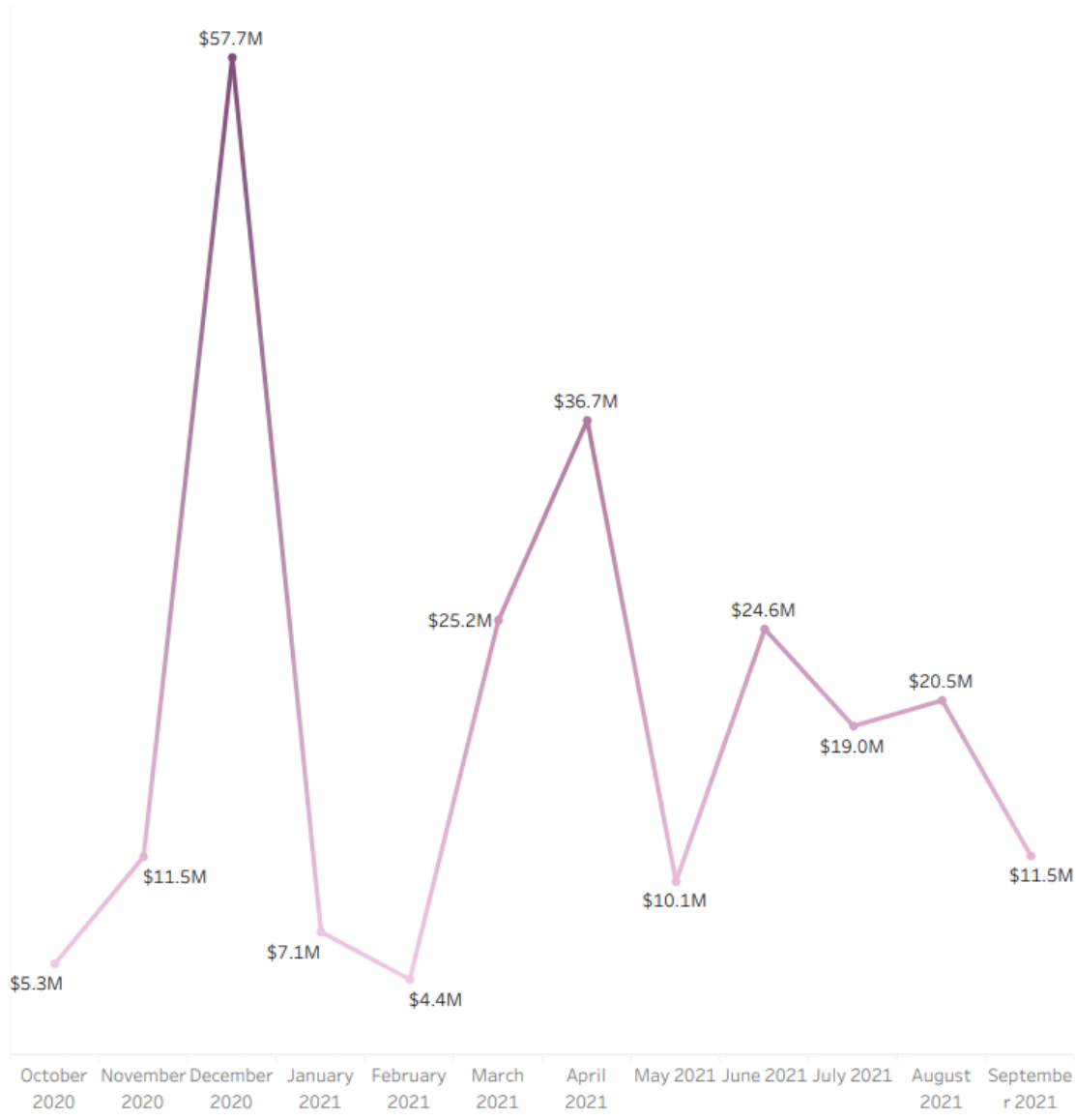
8. Click on the "Install" button to start the installation process.
9. Once the installation is complete, click on the "Finish" button.
10. Open Tableau Desktop by clicking on the "Start" button and searching for "Tableau Desktop".
11. In Tableau Desktop, fill out the trial registration form and click on the "Submit" button to activate your free trial.

DATASET TAKEN IS ABOUT CUSTOMER ANALYSIS ON SALES

Region-Wise Revenue Share (%)



Month-Wise Revenue



## Age-Wise Sales Analysis

