

## **Installation Guide**

Power BI





### **System Requirements: Windows**

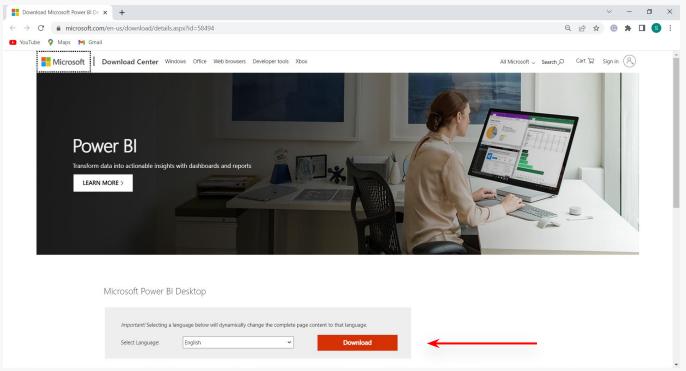
- Windows 8.1 or Windows Server 2012 R2 or later.
- Microsoft Edge browser (Internet Explorer is no longer supported)
- Memory (RAM): At least 2 GB available, 4 GB or more recommended.
- Display: At least **1440x900** or **1600x900** (16:9) required. Lower resolutions such as 1024x768 or 1280x800 aren't supported because some controls (such as closing the startup screens) display beyond those resolutions.
- CPU: 1GHz 64-bit (x64) processor or better recommended.

Click on this <u>link</u> to know the system requirements in detail.



Power BI Desktop is not available for Mac and Linux.



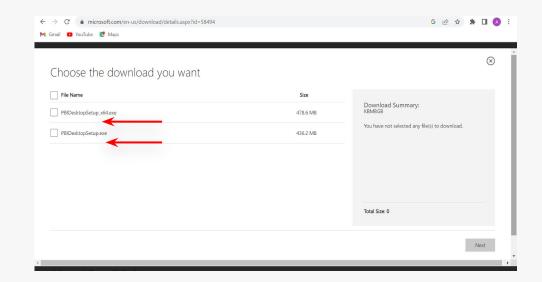


Step 1: Go to the Microsoft store by using this <u>link</u> and click on the Download button.



#### **Step 2: Know Your System**

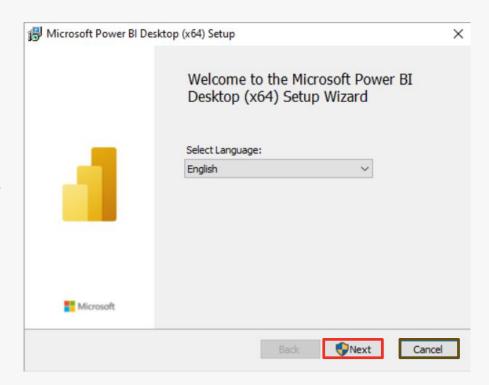
- On the Power BI download page, select the appropriate option.
- You can learn about your system by going to Settings->System->About.
- Once you select the version you want to download, click the **Next** button





#### **Step 3A: Install Power BI Desktop**

- After you launch the installation package the box shown here appears. Select the language and click on the next
- Since the installer is being run as an Administrator,
  you may be required to enter your Admin password.
  If the dialog box does not appear, ignore this.





#### **Step 3B: Install Power BI Desktop**

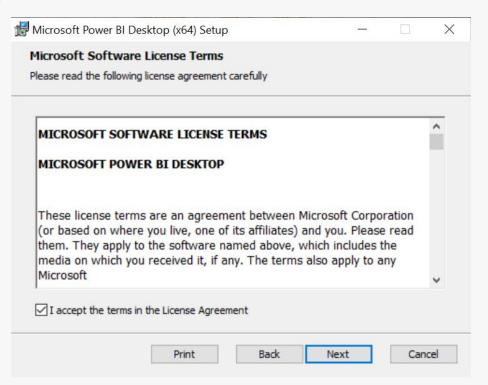
 Once done, you will get a dialog box as seen here, click Next.





#### **Step 3C: Install Power BI Desktop**

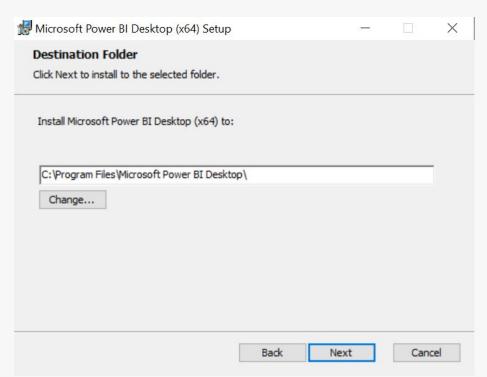
 Read the terms and conditions. Once done, tick the checkbox and click on Next





#### **Step 3D: Install Power BI Desktop**

- Browse the destination where you want Power BI to be installed and click next.
- Now, wait until the installation is done and click
  Finish once it is installed.

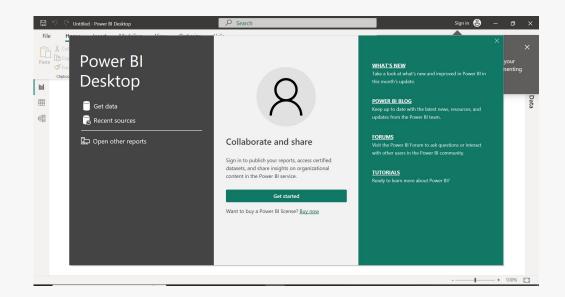






#### **Step 4: Use Power BI Desktop**

- When you launch Power BI Desktop, a welcome screen appears.
- You're prompted to sign in to the Power Bl service before you can continue.





# Voila! Power BI is up and running! Let's start exploring it