Setting up biber in your LaTeX editor

Kile

- In Kile go to **Settings → Configure Kile**

- Under **Tools** click on **Build**

- Click on the **New** button, name your new tool **Biber** and click on **Next** and **Finish**

- Under **Select a tool** click on **Biber**

- On the left in the **Command** box type **biber**

- In the **Options** box type **'%S'** (include the apostrophies!)

- Go to the **Advanced** tab on the left

- In the **Source extension** box type **aux**

- In the **Target extension** box type **bbl**

- Go to the **Menu** tab

- From the **Add tool to Build menu** drop down list select **Compile**

- Click on **Ok**

- In the Kile toolbar there is a dropdown list of compile commands. In that list **Biber** will now appear, and you can simply click on it there to run it on the current file

LEd

- Locate the file `C:\ProgramFiles\LEd\Batches\user1.bat` (depends on where LEd is installed on your PC)

- Right click on it and select **Edit**

- Add the following three lines to the end of the file
  %3
  cd %1
  biber.exe %2

- In one of the LEd toolbars there is a button that reads U_1. This will run biber on the current file

- If this button is not there, go to **View → Toolbars** and add toolbars until you see the U_1 button

TeXnicCenter

1. In TeXnicCenter go to **Build → Define Output Profiles**

2. Select **LaTeX=>PDF** or **LaTeX=>PS** or whatever you want to use

3. In the box **Path to BibTeX executable** replace **bibtex.exe** with **biber.exe**

4. Go to **Build → Current File → BibTeX** to run biber on the current file