Introduction

EViews is a modern econometric, statistics, and forecasting package that offers powerful analytical tools within a flexible, easy-to-use interface.

Using EViews, you can quickly and efficiently manage your data, perform econometric and statistical analysis, generate forecasts or model simulations, and produce high-quality graphs and tables for publication or inclusion in other applications.

EViews is designed with your workflow in mind. The innovative user interface simplifies every step of the process, from data input and import to data visualisation, statistical analysis, estimation, forecasting and model solving, and publication quality presentation output.

What is EViews?

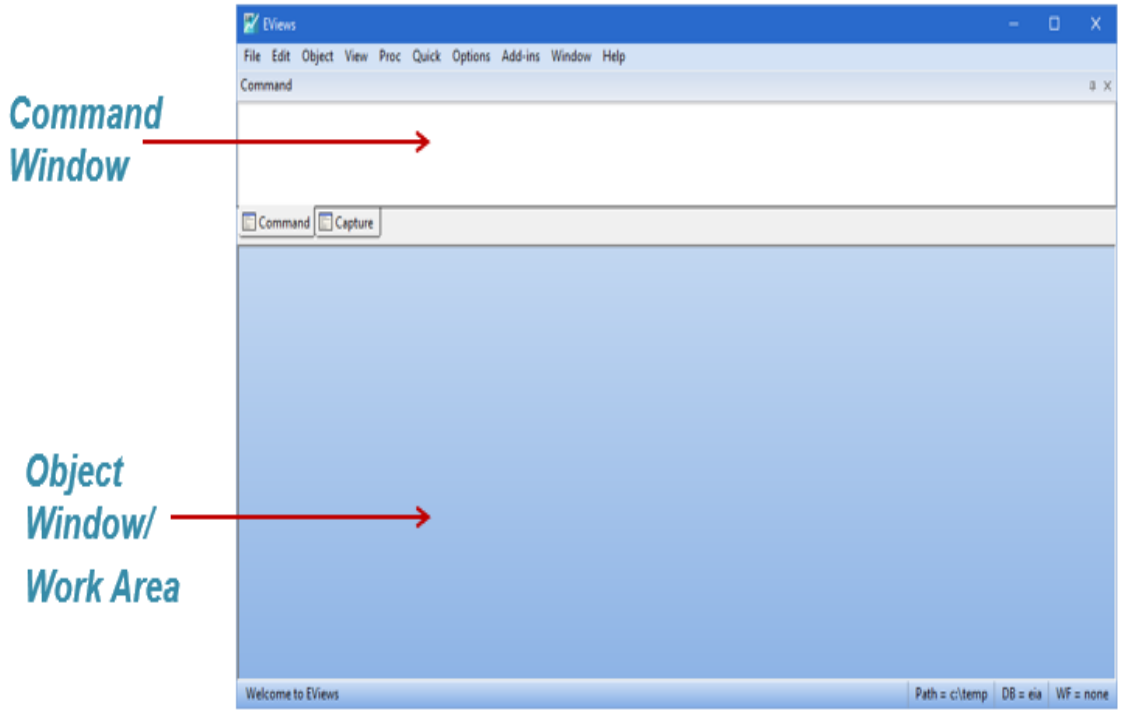
EViews is an easy-to-use statistical, econometric, and economic modeling package.

There are three ways to work in EViews:

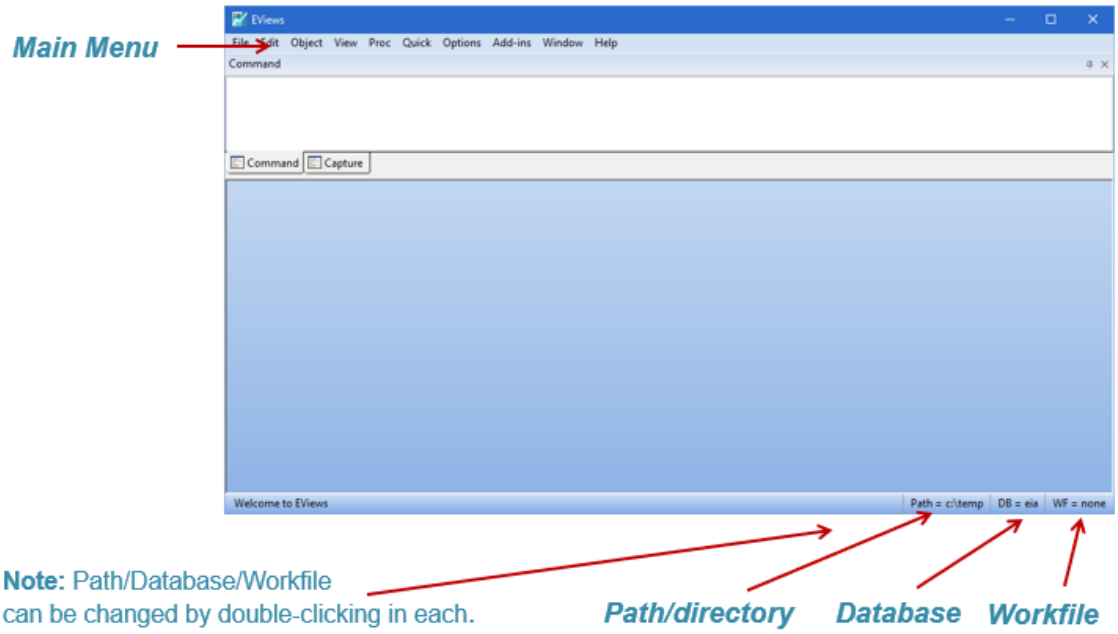
- Graphical user interface (using mouse and menus/dialogs).
- Single commands (using the command window).
- Program files (commands assembled in a script executed in batch mode).

NB :In our course we use the graphical user interface to work with Eviews.

EViews Desktop



EViews Desktop Details



Note: Path/Database/Workfile can be changed by double-clicking in each.