

EViews 10 features a wide range of exciting changes and improvements. The following is an overview of the most important new features in Version 10.

### **EViews Interface**

- Automatic and user-controlled workfile and program history, snapshot and backup system.
- Live statistics for spreadsheet views.
- Support for long object names.
- Enhanced logging abilities.

### **Data Handling**

- Improved integration with R.
- Attribute importing and exporting.
- Chow-Lin, Denton and Litterman frequency conversion methods with multiple indicator series.
- Interface to World Bank data.
- Interface to United Nations data.
- Interface to Eurostat data.
- Interface to European Central Bank data.
- Interface to IMF data.
- Interface to Bureau of Labor Statistics (BLS) data.
- Saving to Tableau®.
- Saving to JSON.

### **Graphs, Tables and Spools**

- Bubble plots.
- Series updating in graphs.
- New default graph styles.
- Miscellaneous new graph options.
- Table sorting.

## **Econometrics and Statistics**

### **Computation**

- Season-trend decomposition (STL).
- MoveReg weekly seasonal adjustment.
- Force annual totals option in X-13
- Special function computation.

### **Estimation**

- Smooth threshold regression (STR).
- Heteroskedasticity consistent robust standard error options.
- Clustered standard errors.
- VARs with linear restrictions.
- Structural VAR restriction improvements.
- VAR historical decomposition.
- Improved nonlinear forecasting.
- Additional autoregressive distributed lag (ARDL) tools.

### **Testing and Diagnostics**

- VAR structural residuals.
- Improved VAR serial correlation testing.
- Model bounds checking.
- Model dependency graph.