



## SPSS Packages and Extensions

SPSS version 27 is available in DPAU Analysis Environment

- R Plug-In has been installed
- Python Plug-In has been installed
- Propensity Score Matching bundle has been installed

When opening SPSS, please ensure R and Python locations have been set correctly.

Once setup correct, you will be able to use as normal.

### SPSS - Python Setup

Go to Edit > Options > File Locations

Ensure Python 2.7 location is set to C:\ProgramFiles\Python27 and Python 3 Location is set to Installed with IBM SPSS Statistics

The screenshot shows the 'Python 2.7 Location - deprecated (Python 3 is recommended)' dialog box. It has two sections. The first section, 'Installation of Python 2.7', has a checked checkbox and a text field for 'Python 2.7 home directory' containing 'C:\Program Files\Python27' with a 'Browse...' button to its right. The second section, 'Python 3 Location', has two radio buttons: 'Installed with IBM SPSS Statistics' (which is selected) and 'Other installation of Python 3'. Below the radio buttons is a text field for 'Python 3 home directory' containing 'C:\Program Files\IBM\SPSS\Statistics\27\Python3' with a 'Browse...' button to its right. At the bottom of the dialog are four buttons: 'OK', 'Cancel', 'Apply', and 'Help'.

### SPSS - R Setup

Go to Extensions > R3.6 Configuration

Ensure R 3.6 home directory is set to C:\ProgramFiles\R\R-3.6.1

The screenshot shows the 'R3.6 Configuration' dialog box. It has a title bar with a close button. The main area contains the text 'R 3.6 home directory:' followed by a text field containing 'C:\Program Files\R\R-3.6.1' and a 'Browse...' button below it. At the bottom, there is a note: 'If you have multiple configuration of R, the last configuration will take effect.' Below the note are four buttons: 'OK', 'Paste', 'Reset', and 'Cancel'.