

Workflow Of Data Analysis Using Stata

The Data Analysis Workflow

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A workflow of data analysis is a process for managing all aspects of data analysis. Planning, documenting, and organizing your work; cleaning the data; creating, renaming, and verifying variables; performing and presenting statistical analyses; producing replicable results; and archiving what you have done are all integral parts of your workflow.

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Exploratory Data Analysis Analysis on top of descriptive data output, which is further investigated for discoveries, trends, correlations or inter-relations between different fields of the data, in order to generate an interpretation, idea or hypotheses; forms the basis of Exploratory Data Analysis (EDA).

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Using DMCF, we created a VL4Cloud workflow for the whole data analysis process (see Figure 4.13). The workflow begins by preprocessing the AOTP and the QCLCD datasets using two instances of a PreProc Tool.

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