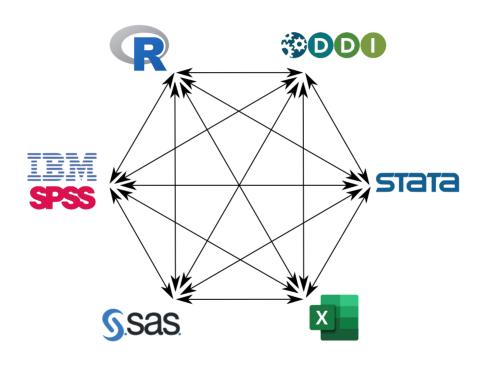
Codebook StatConverter

Adrian Duşa Romanian Social Data Archive (RODA) 2022-11-28

StatConverter from RODA Tools



Download and source web links

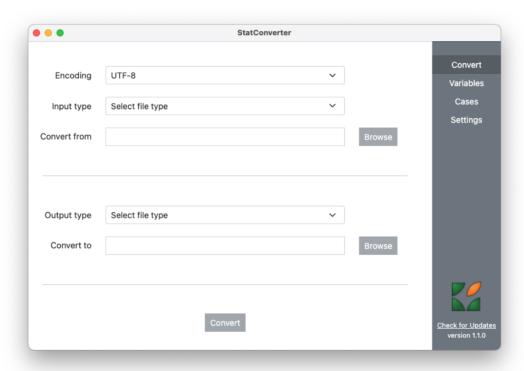
Platform specific binaries for Windows and MacOS (with Linux to appear soon):

https://roda.github.io/StatConverter

The source code of the actual application is located on a dedicated GitHub repository:

https://github.com/RODA/StatConverter

Look and feel



Software structure



R is a statistical programming environment



Node.js is an asynchronous, event driven Javascript runtime. It allows developers to write server side high performance and networked applications.



Electron.js is a runtime framework that allows users to create desktop applications with HTML, CSS, and JavaScript.

It can build binary versions for all major operating systems. Write once, deploy everywhere:





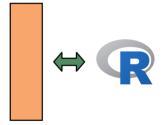


Flexible installation

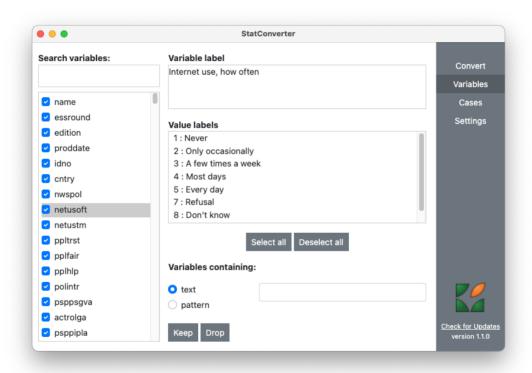
With R embedded in the application

Communicating with the local R installation

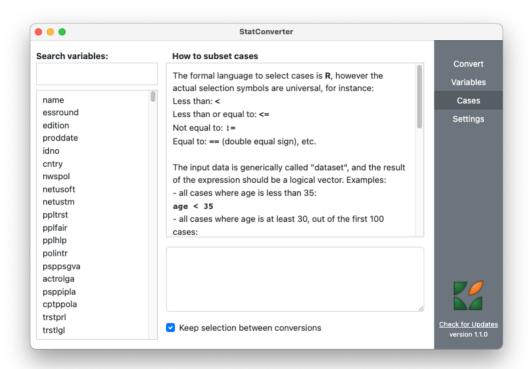




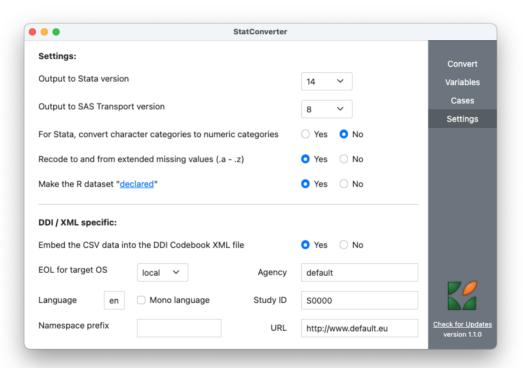
Variables selection



Case selection



Conversion settings



You are welcome

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