

Dynamic Documents In Stata

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Dynamic Documents In Stata

Description: Stata's dynamic document commands create text files, Word (.docx) documents, and HTML files that include Stata results. With these commands, you can create documents that combine text with summary statistics, regression results, graphs, and other Stata results. You can include the full output of Stata commands or incorporate individual values from the results of commands.

Title stata.com Dynamic documents intro — Introduction to ...

To create the dynamic document from example3.txt, in Stata, we type. dyndoc example3.txt (output omitted) The new file example3.html will be created. And the result looks like this: We will use the auto dataset. It includes variable price:

Convert dynamic Markdown documents to Word or HTML | Stata

Dynamic documents in Stata: MarkDoc, Ketchup, and Weaver. Summary. For Stata users who do not know LaTeX, writing a document that includes text, graphs, and Stata syntax and output has been a tedious and unreproducible manual process. To ease the process of creating dynamic documents in Stata, many Stata users have wished to see two additional features in Stata: literate programming and combining graphs with logfiles in a single document.

Dynamic documents in Stata: MarkDoc, Ketchup, and Weaver

A dynamic document is composed of text and code to be executed. It is dynamic in the sense that, after writing, the document is processed to produce the final version for reading. To be processed by Stata, some distinction has to be made between text and code. Each of these commands does this in a different style.

Writing Dynamic Markdown Documents Using Stata (DRAFT)

Introduction Dynamic Documents Software Review Conclusion Dynamic Documents in Stata Bill Rising StataCorp LP 2016 Oceania Stata Users Group Meeting University of Sydney

Dynamic Documents in Stata

Dynamic Word Documents. markstat 2.0 can generate Word documents from the same script used to generate HTML or PDF via LaTeX. Here's the example in my SJ 17-3 article, expanded to use metadata and inline code. % Dynamic Documents with Stata and Markdown % Germán Rodríguez, Princeton University % 4 November 2017 Let us read the fuel ...

Dynamic Word Documents - Princeton University

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Convert dynamic Markdown documents to HTML with dyndoc | Stata

Stata, Markdown, and Dynamic Documents Beginning with Stata 15, you can write dynamic documents using Markdown, wholly within Stata. As of Stata 16, you can produce HTML, PDF, or Word documents this way. For older versions of Stata you can write dynamic documents which include Stata code and output from the R or Rstudio interface.

Stata Topics - SSC

Reporting With Stata's reporting features, you can easily incorporate Stata results and graphs with formatted text and tables in Word, PDF, HTML, and Excel formats. Take advantage of Stata's integrated versioning to create reproducible reports. Dynamic documents can be updated as your data change.

Reporting | Stata

Dynamic document commands. These commands create text files, HTML files, and Word documents that incorporate the full output from Stata commands. You can use the Markdown text-formatting language to customize the look of your report. put* commands — putdocx, putpdf, and putexcel. These commands create Word documents, PDFs, and Excel files that insert results from Stata commands into formatted text and tables in your document.

Truly reproducible reporting | New in Stata 16

Limitations of Stata in producing dynamic documents "The Stata dofile and logfile provide good-enough tools for reproducing the analysis. However, Stata logfile only includes text output and graphs are exported separately. Consequently, combining a graph to Stata output in a report has been a manual work.

Stata-Blog: Applied Statistics Using Stata

Dynamic Documents Stata 15 brought new features for working with dynamic documents. The dyndoc command lets you write in Markdown and converts your file and code to HTML for viewing in a web browser. It also added the dyntext command, which fills in Stata output for any text file, without touching the text itself.

language-stata - Atom

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Stata Enhanced - Visual Studio Marketplace

To create a report with one of the dynamic document commands, we first write a text file that includes Stata code and the text to be written in the document. Use dynamic tags to process Stata code and embed the resulting Stata output in a text file, HTML file, or Word document. We can modify the output by using attributes with the dynamic tags.

Truly Reproducible Reporting

It facilitates the creation of dynamic documents using Microsoft Word documents and statistical software, such as Stata. Users can use StatTag to embed statistical output (estimates, tables and figures) into a Word document and then with one click individually or collectively update output with a call to the statistical program.

StatTag: Connecting statistical code and manuscripts with ...

Another use of nesting LaTeX documents within Stata dofiles is that it provides solutions for creating dynamic documents with publication quality tables and graphs which I will discuss in another article.

Nesting LaTeX dynamic documents in Stata dofile

This is an introduction to writing dynamic documents using R Markdown to produce documents based on Stata. This process uses Rstudio (or just R) to create documents that depend upon Stata code. The source for this document is StataMarkdown.rmd

Stata and R Markdown (Windows)

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CiteSeerX — Dynamic documents in Stata: MarkDoc, Ketchup ...

Since the log-le registers every entry in Stata including the markup annotations and text required for typesetting the dynamic document, the markdoc command was designed to produce the dynamic document as a by-product of the log-le.