adosubdir() — Determine ado-subdirectory for file

Description Syntax Remarks and examples Conformability Diagnostics Also see

Description

adosubdir (*filename*) returns the subdirectory in which Stata would search for *filename*. Typically, the subdirectory will be simply the first letter of *filename*. However, certain files may result in a different subdirectory, depending on their extension.

Syntax

string scalar adosubdir(string scalar filename)

Remarks and examples

stata.com

adosubdir("xyz.ado") returns "x" because Stata ado-files are located in subdirectories with name given by their first letter.

adosubdir("xyz.style") returns "style" because Stata style files are located in subdirectories named style.

Conformability

adosubdir(filename): filename: 1 × 1 result: 1 × 1

Diagnostics

adosubdir() returns the first letter of the filename if the filetype is unknown to Stata, thus treating unknown filetypes as if they were ado-files.

adosubdir() aborts with error if the filename is too long for the operating system; nothing else causes abort with error.

Also see

[M-4] **IO** — I/O functions

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