

set — Overview of system parameters

[Description](#)[Syntax](#)[Remarks and examples](#)[Also see](#)

Description

This entry provides a reference to Stata's `set` commands. For many entries, more thorough information is provided elsewhere; see the Reference field in each entry below for the location of this information.

To reset system parameters to factory defaults, see [\[R\] `set_defaults`](#).

Syntax

```
set [ setcommand ... ]
```

`set` typed without arguments is equivalent to `query` typed without arguments.

Remarks and examples

stata.com

`set adosize`

Syntax: `set adosize # [, permanently]`

Default: 1,000

Description: sets the maximum amount of memory that automatically loaded do-files may consume. $10 \leq \# \leq 10000$.

Reference: [\[P\] `sysdir`](#)

`set autotabgraphs` (Windows only)

Syntax: `set autotabgraphs {on|off} [, permanently]`

Default: off

Description: determines whether graphs are created as tabs within one window or as separate windows.

Reference: `help autotabgraphs`

`set cformat`

Syntax: `set cformat [fmt] [, permanently]`

Description: specifies the output format of coefficients, standard errors, and confidence limits in coefficient tables. *fmt* is a numerical format; see [\[D\] `format`](#).

Reference: [\[R\] `set cformat`](#)

`set clevel`

Syntax: `set clevel # [, permanently]`

Default: 95

Description: sets the default credible level for credible intervals for all commands that report credible intervals. $10.00 \leq \# \leq 99.99$, and $\#$ can have at most two digits after the decimal point.

Reference: [\[BAYES\] `set clevel`](#)

set coeftabresults

Syntax: `set coeftabresults {on|off}`
Default: `on`
Description: determines whether coefficient table results are stored in `r()`.
There is no permanently option because permanently is implied.
Reference: `help coeftabresults`

set collect_double

Syntax: `set collect_double {on|off} [, permanently]`
Default: `on`
Description: controls the storage type for numeric values that are saved in collections when using `collect save`.
Reference: [\[TABLES\] set collect_double](#)

set collect_label

Syntax: `set collect_label {default|label} [, permanently]`
Default: `default`
Description: controls the default labels used in tables created by `collect`.
Reference: [\[TABLES\] set collect_label](#)

set collect_style

Syntax: `set collect_style {default|style} [, permanently]`
Default: `default`
Description: controls the default styles used in tables created by `collect`.
Reference: [\[TABLES\] set collect_style](#)

set collect_warn

Syntax: `set collect_warn {on|off} [, permanently]`
Default: `on`
Description: controls whether `collect` shows notes warning about unrecognized tags.
Reference: [\[TABLES\] set collect_warn](#)

set conren (Unix console only)

Syntax 1: `set conren`

Syntax 2: `set conren clear`

Syntax 3: `set conren [sf | bf | it]`
`{result | [txt | text] | input | error | link | hilite}`
`[char[char...]]`

Syntax 4: `set conren {ulon | uloff} [char [char...]]`

Syntax 5: `set conren reset [char [char...]]`

Description: can possibly make the output on your screen appear prettier.

`set conren` displays a list of the currently defined display codes.

`set conren clear` clears all codes.

`set conren` followed by a font type (bf, sf, or it) and display context (result, error, link, or hilite) and then followed by a series of space-separated characters sets the code for the specified font type and display context. If the font type is omitted, the code is set to the same specified code for all three font types.

`set conren ulon` and `set conren uloff` set the codes for turning on and off underlining.

`set conren reset` sets the code that will turn off all display and underlining codes.

Reference: [\[GSU\] conren](#)

set copycolor (Mac and Windows only)

Syntax: `set copycolor {automatic | asis | gs1 | gs2 | gs3} [, permanently]`

Default: `automatic`

Description: determines how colors are handled when graphs are copied to the Clipboard.

Reference: [\[G-2\] set printcolor](#)

set dockable (Windows only)

Syntax: `set dockable {on | off} [, permanently]`

Default: `on`

Description: determines whether to enable the use of dockable window characteristics, including the ability to dock or tab a window into another window.

Reference: `help dockable`

set docx_hardbreak

Syntax: `set docx_hardbreak {on | off}`

Default: `off`

Description: determines whether spaces are added after hard line breaks within text blocks.

Reference: [\[RPT\] set docx](#)

set docx_maxtable

Syntax: `set docx_maxtable # [, permanently]`

Default: `500`

Description: sets the maximum number of tables allowed in `putdocx`.

Reference: [\[RPT\] putdocx table](#)

set docx_paramode

Syntax: set docx_paramode {on|off}

Default: off

Description: determines whether empty lines in a text block signal the beginning of a new paragraph.

Reference: [\[RPT\] set docx](#)

set doeditbackup

Syntax: set doeditbackup {on|off}

Default: on

Description: determines whether to enable automatic backups of documents in the Do-file Editor.

Reference: [help doeditbackup](#)

set dots

Syntax: set dots {on|off} [, permanently]

Default: on

Description: enables or disables commands that support the dots() option from reporting a dot each time statistics are computed from a sample or resample of the dataset.

Reference: [help dots](#)

set doublebuffer (Windows only)

Syntax: set doublebuffer {on|off} [, permanently]

Default: on

Description: enables or disables double buffering of the Results, Viewer, and Data Editor windows. Double buffering prevents the windows from flickering when redrawn or resized. Users who encounter performance problems such as the Results window outputting very slowly should disable double buffering.

Reference: [help doublebuffer](#)

set dp

Syntax: set dp {comma|period} [, permanently]

Default: period

Description: determines whether a period or a comma is to be used as the decimal point.

Reference: [\[D\] format](#)

set dtable_style

Syntax: set dtable_style {dtable|style} [, permanently]

Default: dtable

Description: controls the default styles used in tables created by dtable.

Reference: [\[TABLES\] set dtable_style](#)

set dtascomplevel

Syntax: set dtascomplevel #

Default: 1

Description: sets the compression level for [frames save](#), where # can be any integer between 0 and 9.

Reference: [help dtascomplevel](#)

set emptycells

Syntax: `set emptycells {keep|drop} [, permanently]`
Default: `keep`
Description: sets what to do with empty cells in interactions.
Reference: [R] [set emptycells](#)

set etable_style

Syntax: `set etable_style {etable|style} [, permanently]`
Default: `etable`
Description: controls the default styles used in tables created by `etable`.
Reference: [TABLES] [set etable_style](#)

set fastscroll (Unix and Windows only)

Syntax: `set fastscroll {on|off} [, permanently]`
Default: `on`
Description: sets the scrolling method for new output in the Results window. Setting `fastscroll` to `on` is faster but can be jumpy. Setting `fastscroll` to `off` is slower but smoother.
Reference: `help fastscroll`

set floatwindows (Windows only)

Syntax: `set floatwindows {on|off}`
Default: `off`
Description: determines whether to enable floating window behavior for dialog boxes and dockable window. The term “float” in this context means that a window will always float over the main Stata window; these windows cannot be placed behind the main Stata window. There is no `permanently` option because `permanently` is implied.
Reference: `help floatwindows`

set fredkey

Syntax: `set fredkey key [, permanently]`
Description: sets the API key for importing data from the Federal Reserve Economic Data.
Reference: [D] [import fred](#)

set fvbbase

Syntax: `set fvbbase{on|off}`
Description: specifies whether to automatically determine the default base level for factor variables.
Reference: `help fvbbase`

set fvlabel

Syntax: `set fvlabel {on|off} [, permanently]`
Description: specifies whether to display factor-variable value labels in coefficient tables.
Reference: [R] [set showbaselevels](#)

set fvtrack

Syntax: `set fvtrack { term|factor } [, permanently]`
Description: allows you to control how Stata keeps track of factor levels when you use factor-variables notation.
Reference: [help fvtrack](#)

set fvwrap

Syntax: `set fvwrap # [, permanently]`
Description: specifies that long value labels wrap # lines in coefficient tables.
Reference: [\[R\] set showbaselevels](#)

set fvwrapon

Syntax: `set fvwrapon { word|width } [, permanently]`
Description: specifies whether value labels that wrap will break at word boundaries or break based on available space.
Reference: [\[R\] set showbaselevels](#)

set graphics

Syntax: `set graphics { on|off }`
Default: on; default is off for console Stata
Description: determines whether graphs are displayed on your monitor.
Reference: [\[G-2\] set graphics](#)

set haverdir

Syntax: `set haverdir "path" [, permanently]`
Description: specifies the directory where the Haver databases are stored.
Reference: [\[D\] import haver](#)

set httpproxy

Syntax: `set httpproxy { on|off } [, init]`
Default: off
Description: turns on/off the use of a proxy server. There is no `permanently` option because `permanently` is implied.
Reference: [\[R\] netio](#)

set httpproxyauth

Syntax: `set httpproxyauth { on|off }`
Default: off
Description: determines whether authorization is required for the proxy server. There is no `permanently` option because `permanently` is implied.
Reference: [\[R\] netio](#)

set httpproxyhost

Syntax: `set httpproxyhost ["name"]`
Description: sets the name of a host to be used as a proxy server. There is no `permanently` option because `permanently` is implied.
Reference: [\[R\] netio](#)

set httpproxyport

Syntax: `set httpproxyport #`
 Default: 8080 if Stata cannot autodetect the proper setting for your computer.
 Description: sets the port number for a proxy server. There is no permanently option because permanently is implied.
 Reference: [R] [netio](#)

set httpproxypw

Syntax: `set httpproxypw ["password"]`
 Description: sets the appropriate password. There is no permanently option because permanently is implied.
 Reference: [R] [netio](#)

set httpproxyuser

Syntax: `set httpproxyuser ["name"]`
 Description: sets the appropriate user ID. There is no permanently option because permanently is implied.
 Reference: [R] [netio](#)

set include_bitmap (Mac only)

Syntax: `set include_bitmap {on|off} [, permanently]`
 Default: on
 Description: sets the output behavior when copying an image to the Clipboard.
 Reference: `help include_bitmap`

set iterlog

Syntax: `set iterlog {on|off} [, permanently]`
 Description: specifies whether to display an iteration log.
 Reference: [R] [set iter](#)

set java_heapmax

Syntax: `set java_heapmax {default|#[m|g]}`
 Description: sets the maximum amount of heap memory allocated for the Java Virtual Machine.
 Reference: `set java_heapmax` is a synonym for `java set heapmax`; see [P] [Java utilities](#)

set java_home

Syntax: `set java_home {default|"path_to_java_home_dir"}`
 Description: sets the path to the Java Runtime Environment.
 Reference: `set java_home` is a synonym for `java set home`; see [P] [Java utilities](#)

set kmp_blocktime

Syntax: `set kmp_blocktime # [, permanently]`
 Default: -1
 Description: controls the behavior of the OpenMP run time library regarding the suspension of threads in Stata when they are idle. This can be changed only in Stata/MP.
 Reference: `help kmp_blocktime`

set lapack_mkl

Syntax: set lapack_mkl { on | off } [, permanently]
Default: on
Description: specifies whether to use Intel MKL LAPACK routines.
Reference: [M-1] [LAPACK](#)

set lapack_mkl_cnr

Syntax: set lapack_mkl_cnr { default | auto | compatible | off }
Default: on
Description: sets the conditional numerical reproducibility mode for Intel MKL LAPACK routines.
Reference: [M-1] [LAPACK](#)

set level

Syntax: set level # [, permanently]
Default: 95
Description: sets the default confidence level for confidence intervals for all commands that report confidence intervals. $10.00 \leq \# \leq 99.99$, and # can have at most two digits after the decimal point.
Reference: [R] [level](#)

set linegap

Syntax: set linegap #
Default: 1
Description: sets the space between lines, in pixels, in the Results window. There is no permanently option because permanently is implied.
Reference: [help linegap](#)

set linesize

Syntax: set linesize #
Default: 1 less than the full width of the screen
Description: sets the line width, in characters, for both the screen and the log file.
Reference: [R] [log](#)

set locale_functions

Syntax: set locale_functions *locale*
Default: en_US
Description: sets the locale to be used by functions that take *locale* as an optional argument.
Reference: [P] [set locale_functions](#)

set locale_ui

Syntax: set locale_ui *locale*
Default: en_US
Description: sets the locale that Stata uses for the user interface.
Reference: [P] [set locale_ui](#)

set locksplitters (Windows only)

Syntax: set locksplitters {on|off} [, permanently]

Default: off

Description: determines whether splitters should be locked so that docked windows cannot be resized.

Reference: help locksplitters

set logmsg

Syntax: set logmsg {on|off}

Default: on

Description: specifies whether the default message is displayed at the top and bottom of log files.

Reference: [R] log

set logtype

Syntax: set logtype {text|smcl} [, permanently]

Default: smcl

Description: sets the default log filetype.

Reference: [R] log

set lstretch

Syntax: set lstretch [on|off] [, permanently]

Default: on

Description: specifies whether to automatically widen the coefficient table up to the width of the Results window to accommodate longer variable names.

Reference: help lstretch

set matabcache, set matafavor, set matalibs, set matalnum, set matamofirst, set mataoptimize, set matasolveto1, and set matastrict; see [M-3] [mata set](#).

set maxbezierpath (Mac only)

Syntax: set maxbezierpath # [, permanently]

Default: 0

Description: sets the maximum number of lines that can be added to a Bézier path when rendering a Stata graph to the screen.

Reference: help maxbezierpath

set maxdb

Syntax: set maxdb # [, permanently]

Default: 50

Description: sets the maximum number of dialog boxes whose contents are remembered from one invocation to the next during a session. $5 \leq \# \leq 1000$

Reference: [R] db

set maxiter

Syntax: `set maxiter # [, permanently]`

Default: 300

Description: sets the default maximum number of iterations for estimation commands.
 $0 \leq \# \leq 16000$

Reference: [R] [set iter](#)

set max_memory

Syntax: `set max_memory #[b|k|m|g] [, permanently]`

Default: . (all the memory the operating system will supply)

Description: specifies the maximum amount of memory Stata can use to store your data.
 $2 \times \text{segmentsize} \leq \# \leq .$

Reference: [D] [memory](#)

set max_preservemem

Syntax: `set max_preservemem #[b|k|m|g] [, permanently]`

Default: 1g (1 gigabyte)

Description: controls the maximum amount of memory preserve will use to store preserved datasets in memory.

Reference: [P] [preserve](#)

set maxvar

Syntax: `set maxvar # [, permanently]`

Default: 5000 for Stata/MP and Stata/SE and 2048 for Stata/BE

Description: sets the maximum number of variables. This can be changed only in Stata/MP and Stata/SE. $2048 \leq \# \leq 32767$

Reference: [D] [memory](#)

set min_memory

Syntax: `set min_memory #[b|k|m|g] [, permanently]`

Default: 0

Description: specifies an amount of memory Stata will not fall below. This setting affects efficiency, not the size of datasets you can analyze. $0 \leq \# \leq \text{max_memory}$

Reference: [D] [memory](#)

set more

Syntax: `set more {on|off} [, permanently]`

Default: off

Description: pauses when `—more—` is displayed, continuing only when the user presses a key.

Reference: [R] [more](#)

set niceness

Syntax: `set niceness # [, permanently]`

Default: 5

Description: affects how soon Stata gives back unused segments to the operating system.
 $0 \leq \# \leq 10$

Reference: [D] [memory](#)

set notifyuser (Mac only)

Syntax: `set notifyuser {on|off} [, permanently]`

Default: `on`

Description: sets the default Notification Manager behavior in Stata.

Reference: `help notifyuser`

set obs

Syntax: `set obs #`

Default: current number of observations

Description: changes the number of observations in the current dataset. `#` must be at least as large as the current number of observations. If there are variables in memory, the values of all new observations are set to *missing*.

Reference: [\[D\] obs](#)

set odbcdriver

Syntax: `set odbcdriver {unicode|ansi} [, permanently]`

Default: `unicode`

Description: determines whether Unicode or ANSI is your ODBC driver.

Reference: [\[D\] odbc](#)

set odbcmgr (Mac and Unix only)

Syntax: `set odbcmgr {iodbc|unixodbc} [, permanently]`

Default: `iodbc`

Description: determines whether iODBC or unixODBC is your ODBC driver manager.

Reference: [\[D\] odbc](#)

set output

Syntax: `set output {proc|inform|error}`

Default: `proc`

Description: specifies the output to be displayed. `proc` means display all output; `inform` suppresses procedure output but displays informative messages and error messages; `error` suppresses all output except error messages. `set output` is seldom used.

Reference: [\[P\] quietly](#)

set pagesize

Syntax: `set pagesize #`

Default: 2 less than the physical number of lines on the screen

Description: sets the number of lines between `—more—` messages.

Reference: [\[R\] more](#)

set pdf_maxtable

Syntax: `set pdf_maxtable # [, permanently]`

Default: 500

Description: sets the maximum number of tables allowed in `putpdf`.

Reference: [\[RPT\] putpdf table](#)

set pformat

Syntax: `set pformat [fmt] [, permanently]`
Description: specifies the output format of *p*-values in coefficient tables.
fmt is a numerical format; see [D] **format**.
Reference: [R] **set cformat**

set pinnable (Windows only)

Syntax: `set pinnable {on|off} [, permanently]`
Default: `on`
Description: determines whether to enable the use of pinnable window characteristics for certain windows in Stata.
Reference: `help pinnable`

set playsnd (Mac only)

Syntax: `set playsnd {on|off} [, permanently]`
Default: `on`
Description: sets the sound behavior for the Notification Manager behavior in Stata.
Reference: `help playsnd`

set printcolor

Syntax: `set printcolor {automatic|asis|gs1|gs2|gs3} [, permanently]`
Default: `automatic`
Description: determines how colors are handled when graphs are printed.
Reference: [G-2] **set printcolor**

set processors

Syntax: `set processors #`
Description: sets the number of processors or cores that Stata/MP will use. The default is the number of processors available on the computer, or the number of processors allowed by Stata/MP's license, whichever is less.
Reference: `help processors`

set python_exec

Syntax: `set python_exec pyexecutable [, permanently]`
Description: sets which version of Python to use.
Reference: `set python_exec` is a synonym for `python set exec`;
see [P] **PyStata integration**

set python_userpath

Syntax: `set python_userpath path [path ...] [, permanently prepend]`
Description: sets the user's own module search paths in addition to the system search paths.
Reference: `set python_userpath` is a synonym for `python set userpath`;
see [P] **PyStata integration**

set reshape_favor

Syntax: `set reshape_favor {default|memory|speed} [, permanently]`
Description: sets the default method for reshaping data.
Reference: [D] **reshape**

set reventries

Syntax: `set reventries # [, permanently]`
 Default: 5000
 Description: sets the number of scrollbar lines available in the History window.
 $5 \leq \# \leq 32000$.
 Reference: `help reventries`

set revkeyboard (Mac only)

Syntax: `set revkeyboard {on|off} [, permanently]`
 Default: on
 Description: sets the keyboard navigation behavior for the History window. on indicates that you can use the keyboard to navigate and enter items from the History window into the Command window. off indicates that all keyboard input be directed at the Command window; items can be entered from the History window only by using the mouse.
 Reference: `help revkeyboard`

set rmsg

Syntax: `set rmsg {on|off} [, permanently]`
 Default: off
 Description: indicates whether a return message telling the execution time is to be displayed at the completion of each command.
 Reference: [P] [rmsg](#)

set rng

Syntax: `set rng {default|mt64|mt64s|kiss32}`
 Default: default
 Description: determines which random-number generator Stata's random-number functions and commands will use.
 Reference: [R] [set rng](#)

set rngstate

Syntax: `set rngstate statecode`
 Description: resets the state of the random-number generator to the value specified.
 Reference: [R] [set seed](#)

set rngstream

Syntax: `set rngstream #`
 Description: specifies the stream from which Stata's stream random-number generator should draw random numbers.
 Reference: [R] [set rngstream](#)

set scheme

Syntax: `set scheme schemename [, permanently]`
 Default: s2color
 Description: determines the overall look for graphs.
 Reference: [G-2] [set scheme](#)

set scrollbufsize

Syntax: `set scrollbufsize #`
Default: 200000
Description: sets the scrollbar buffer size, in bytes, for the Results window; may be set between 10,000 and 2,000,000.
Reference: [help scrollbufsize](#)

set searchdefault

Syntax: `set searchdefault {local|net|all} [, permanently]`
Default: local
Description: sets the default behavior of the `search` command. `set searchdefault local` restricts `search` to use only Stata's keyword database. `set searchdefault net` restricts `search` to searching only the Internet. `set searchdefault all` indicates that both the keyword database and the Internet are to be searched.
Reference: [\[R\] search](#)

set seed

Syntax: `set seed #`
Default: 123456789
Description: specifies initial value of the random-number seed used by the [random-number functions](#), such as `runiform()` and `rnormal()`.
Reference: [\[R\] set seed](#)

set segmentsize

Syntax: `set segmentsize #[b|k|m|g] [, permanently]`
Default: 32m for 64-bit machines
Description: Stata allocates memory for data in units of `segmentsize`. This setting changes the amount of memory in a single segment.
 $1\text{m} \leq \# \leq 32\text{g}$ for 64-bit machines
Reference: [\[D\] memory](#)

set sformat

Syntax: `set sformat [fmt] [, permanently]`
Description: specifies the output format of test statistics in coefficient tables. `fmt` is a numerical format; see [\[D\] format](#).
Reference: [\[R\] set cformat](#)

set showbaselevels

Syntax: `set showbaselevels {on|off|all} [, permanently]`
Description: specifies whether to display base levels of factor variables and their interactions in coefficient tables.
Reference: [\[R\] set showbaselevels](#)

set showemptycells

Syntax: `set showemptycells {on|off} [, permanently]`
Description: specifies whether to display empty cells in coefficient tables.
Reference: [\[R\] set showbaselevels](#)

set showomitted

Syntax: `set showomitted {on|off} [, permanently]`
Description: specifies whether to display omitted coefficients in coefficient tables.
Reference: [R] [set showbaselevels](#)

set smoothfonts (Mac only)

Syntax: `set smoothfonts {on|off}`
Default: `on`
Description: determines whether to use font smoothing (antialiased text) in the Results, Viewer, and Data Editor windows.
Reference: `help smoothfonts`

set sortmethod

Syntax: `set sortmethod {default|fsort|qsort}`
Default: `default`
Description: determines which sorting method will be used by `sort`, `gsort`, and any other commands that use sorting as part of their computation.
Reference: [P] [set sortmethod](#)

set sortrngstate

Syntax: `set sortrngstate #`
Default: `1001XZA112210f4b16c1cb10507a1f38cb440c40003c9a83566fa1201b69...`
Description: specifies the initial value of the state used for the random-number generator that randomizes data before they are sorted. This value is used by `sort`, `gsort`, and any other commands that use sorting as part of their computation.
Reference: [P] [set sortrngstate](#)

set table_style

Syntax: `set table_style {table|style} [, permanently]`
Default: `table`
Description: controls the default styles used in tables created by `table`.
Reference: [TABLES] [set table_style](#)

set taskbargroups (Windows only)

Syntax: `set taskbargroups {on|off}`
Default: `on`
Description: determines whether to enable taskbar grouping of windows in Stata.
Reference: `help taskbargroups`

set trace

Syntax: `set trace {on|off}`
Default: `off`
Description: determines whether to trace the execution of programs for debugging.
Reference: [P] [trace](#)

set tracedepth

Syntax: `set tracedepth #`

Default: 32000 (equivalent to ∞)

Description: if `trace` is set on, traces execution of programs and nested programs up to `tracedepth`. For example, if `tracedepth` is 2, the current program and any subroutine called would be traced, but subroutines of subroutines would not be traced.

Reference: [\[P\] trace](#)

set traceexpand

Syntax: `set traceexpand {on|off} [, permanently]`

Default: on

Description: if `trace` is set on, shows lines both before and after macro expansion. If `traceexpand` is set off, only the line before macro expansion is shown.

Reference: [\[P\] trace](#)

set tracehilite

Syntax: `set tracehilite "pattern" [, word]`

Default: ""

Description: highlights *pattern* in the trace output.

Reference: [\[P\] trace](#)

set traceindent

Syntax: `set traceindent {on|off} [, permanently]`

Default: on

Description: if `trace` is set on, indents displayed lines according to their nesting level. The lines of the main program are not indented. Two spaces of indentation are used for each level of nested subroutine.

Reference: [\[P\] trace](#)

set tracenumber

Syntax: `set tracenumber {on|off} [, permanently]`

Default: off

Description: if `trace` is set on, shows the nesting level numerically in front of the line. Lines of the main program are preceded by 01, lines of subroutines called by the main program are preceded by 02, etc.

Reference: [\[P\] trace](#)

set tracesep

Syntax: `set tracesep {on|off} [, permanently]`

Default: on

Description: if `trace` is set on, displays a horizontal separator line that displays the name of the subroutine whenever a subroutine is called or exits.

Reference: [\[P\] trace](#)

set type

Syntax: `set type {float|double} [, permanently]`
 Default: `float`
 Description: specifies the default storage type assigned to new variables.
 Reference: [D] [generate](#)

set update_interval (Mac and Windows only)

Syntax: `set update_interval #`
 Default: `7`
 Description: sets the number of days to elapse before performing the next automatic update query.
 Reference: [R] [update](#)

set update_prompt (Mac and Windows only)

Syntax: `set update_prompt {on|off}`
 Default: `on`
 Description: determines whether a dialog is to be displayed before performing an automatic update query. There is no permanently option because permanently is implied.
 Reference: [R] [update](#)

set update_query (Mac and Windows only)

Syntax: `set update_query {on|off}`
 Default: `on`
 Description: determines whether update query is to be automatically performed when Stata is launched. There is no permanently option because permanently is implied.
 Reference: [R] [update](#)

set varabbrev

Syntax: `set varabbrev {on|off} [, permanently]`
 Default: `on`
 Description: indicates whether Stata should allow variable abbreviations.
 Reference: [P] [varabbrev](#)

set varkeyboard (Mac only)

Syntax: `set varkeyboard {on|off} [, permanently]`
 Default: `on`
 Description: sets the keyboard navigation behavior for the Variables window. `on` indicates that you can use the keyboard to navigate and enter items from the Variables window into the Command window. `off` indicates that all keyboard input be directed at the Command window; items can be entered from the Variables window only by using the mouse.
 Reference: `help varkeyboard`

Also see

[R] **query** — Display system parameters

[R] **set_defaults** — Reset system parameters to original Stata defaults

[M-3] **mata set** — Set and display Mata system parameters

[P] **creturn** — Return c-class values

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