

SAS Options Environment			Option of 'SAS log' group
	Name	Value	Description
Options	Cpid	1	Print the CPU identification to the log.
Communications	Date	1	Prints the SAS program start time.
Environment control	Decimalconv	COMPATIBLE	Specifies binary-decimal methodology.
Files	Details	0	Show CONTENTS and DATASETS infor...
Input control	Dmslogsize	99999	The maximum rows in the SAS Log wi...
Graphics	Dtreset	0	Update date and time for Log and Out...
Log and procedure output control	Echoauto	0	Write AUTOEXEC statements to the log.
SAS log	Errors	20	Maximum observations for error mess...
Procedure output	Hostinfolong	1	Print host information in the SAS log.
SAS log and procedure output	Linesize	97	The line size for SAS output.
ODS Printing	Logapplname		The SAS session name for SAS logging.
PDF	Loglangchg	0	Change SAS log message text language.
SVG	Logparm	WRITE=BUFFERED ROLLOVER=NONE OPEN=REPLACE	The SAS log specifications.
Animation	Missing	.	The missing numeric value character.
Macro	Mlogic	0	Trace macro execution.
Sort	Mlogicnest	0	Display MLOGIC nesting information.
System administration	Mprint	0	Display macro-generated SAS stateme...
	Msglevel	N	The level of detail of SAS log messages.
	News		The location of the news file.
	Notes	1	SAS writes notes to the SAS log.
	Number	1	Print the page number in the title line.
	Ovp	0	Overprint error messages.
	Pagebreakinitial	0	Begin SAS log, LISTING on a new page.
	Pagesize	54	Number of log and output lines per pa...
	Printmsglist	1	Type of messages to print in the log.
	Source	1	Write source statements to the log.
	Source2	0	Write included statements to the log.
	Symbolgen	0	Show resolved macro variable in the log.
	Echo		The message to the log during start-up.
	Rtrace	NONE	Lists resources read or loaded by SAS.
	Fulltimer	0	Write performance statistics to the log.
	Msgcase	0	Use uppercase letters for messages.
	Oplist	0	Write system option settings to the log.
	Stimefmt	(NLDATM2. HMS TIMEAMPM KB MEMFULL TSFULL ...	The format for FULLTIMER/STIMER o...
	Stimer	1	Write real and CPU time to the log.
	Verbose	0	Write start-up system options to the log.