

# CMSYNIN - Batch Input File for Natural Commands and INPUT Data

This Natural profile parameter is for UNIX/OpenVMS and Windows. It applies to batch mode only.

CMSYNIN is used for the batch input file. It contains Natural commands and data to be read by INPUT statements during execution of Natural programs (optionally). The number of characters actually processed is restricted to 512 characters per line.

<b>Possible settings</b>	any string	<b>Example for OpenVMS:</b> CMSYNIN = ALF\$USER:[home.tmp]batch.cmd  <b>Example for UNIX:</b> CMSYNIN = \$HOME/tmp/batch.cmd  <b>Example for Windows:</b> CMSYNIN=C:\tmp\cmd.txt
<b>Default setting</b>	none	
<b>Dynamic specification</b>	YES	
<b>Specification within session</b>	NO	