

# Command Line Exit Codes

C/C++test uses the following exit codes:

Code	Meaning
0	Successful completion.
130	Command-line is malformed or refers to a resource that does not exist.
131	The workspace is busy.
134	A license problem has been encountered.
135	The process exited with an exception. Check error log.
0x1 <sup>1</sup>	Other violations. This exit code is only applicable when running <code>cpptestcli</code> with the <code>-fail</code> switch.
0x2 <sup>1</sup>	Static analysis violations. This exit code is only applicable when running <code>cpptestcli</code> with the <code>-fail</code> switch.
0x4 <sup>1</sup>	Unit test violations. This exit code is only applicable when running <code>cpptestcli</code> with the <code>-fail</code> switch.
0x40 <sup>1</sup>	Setup problems were reported. This exit code is only applicable when running <code>cpptestcli</code> with the <code>-fail</code> switch and requires the <code>cpptest.fail.setup.problems=true</code> option to be configured in the configuration file where you specify local settings (see <a href="#">Configuring Localsettings</a> ).

<sup>1</sup> The process can exit with a combination of these values if problems of different types are encountered.