



AHELP for CIAO 3.4

`_traceback`

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Synopsis

Generate a traceback upon error

Syntax

```
Integer_Type _traceback
```

Description

`_traceback` is an intrinsic integer variable whose value controls whether or not a traceback of the call stack is to be generated upon error. If `_traceback` is greater than zero, a full traceback will be generated, which includes the values of local variables. If the value is less than zero, a traceback will be generated without local variable information, and if `_traceback` is zero the traceback will not be generated.

Local variables are represented in the form `$n` where `n` is an integer numbered from zero. More explicitly, `$0` represents the first local variable, `$1` represents the second, and so on. Please note that function parameters are local variables and that the first parameter corresponds to `$0`.

See Also

[slangrtl](#)[clear error](#), [debug info](#), [slangtrace](#), [trace function](#), [errno](#), [error](#), [fgets](#), [message](#), [usage](#), [verror](#)

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http://cxc.harvard.edu/ciao3.4/_traceback.tm.html
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