



AHELP for CIAO 3.4

verror

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Synopsis

Generate an error condition

Syntax

```
verror (String_Type fmt, ...)
```

Description

The verror function performs the same role as the error function. The only difference is that instead of a single string argument, verror takes a sprintf style argument list.

Example

```
define open_file (file)
{
  variable fp;

  fp = fopen (file, "r");
  if (fp == NULL) verror ("Unable to open %s", file);
  return fp;
}
```

In the current implementation, strictly speaking, the verror function is not an intrinsic function. Rather it is a predefined S-Lang function using a combination of Sprintf and error.

See Also

slangrtl

[_apropos](#), [_traceback](#), [errno](#), [errno_string](#), [error](#), [fgets](#), [integer](#), [message](#), [pack](#), [putenv](#), [set_float_format](#), [sprintf](#), [sscanf](#), [strcat](#), [string](#), [usage](#), [vmessage](#)

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