



AHELP for CIAO 3.4

integer

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Synopsis

Convert a string to an integer

Syntax

```
Integer_Type integer (String_Type s)
```

Description

The integer function converts a string representation of an integer back to an integer. If the string does not form a valid integer, a type-mismatch error will be generated.

Example

`integer ("1234")` returns the integer value 1234.

This function operates only on strings and is not the same as the more general `typecast` operator.

See Also

slangrtl

[apropos](#), [print_stack](#), [slang_guess_type](#), [typeof](#), [atof](#), [char](#), [double](#), [int](#), [isdigit](#), [message](#), [pack](#), [putenv](#), [set_float_format](#), [sprintf](#), [sscanf](#), [strcat](#), [string](#), [tolower](#), [toupper](#), [typecast](#), [typeof](#), [verror](#), [vmessage](#)

