

*AHELP for CIAO 3.4*

## string\_match

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### Synopsis

Match a string against a regular expression

### Syntax

```
Integer_Type string_match(String_Type str, String_Type pat,
 Integer_Type pos)
```

### Description

The string\_match function returns zero if str does not match regular expression specified by pat. This function performs the match starting at position pos (numbered from 1) in str. This function returns the position of the start of the match. To find the exact substring actually matched, use string\_match\_nth.

### See Also

*slangrtl*

[array\\_sort](#), [is\\_substr](#), [sscanf](#), [strcmp](#), [string\\_match\\_nth](#), [strlow](#), [strncmp](#), [strup](#)

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