



AHELP for CIAO 3.4

strstr

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Synopsis

Replace a character with another in a string.

Syntax

```
String_Type strstr (String_Type s, Integer_Type pos, Integer_Type ch)
```

Description

The strstr character may be used to substitute the character ch for the character at position pos of the string s. The resulting string is returned.

Example

```
define replace_spaces_with_comma (s)
{
  variable n;
  while (n = is_substr (s, " "), n) s = strstr (s, n, ',');
  return s;
}
```

For uses such as this, the strtrans function is a better choice.

The first character in the string s is specified by pos equal to 1.

See Also

slangrtl

[array_map](#), [bstrlen](#), [extract element](#), [getenv](#), [init char array](#), [is list element](#), [is_substr](#), [length](#), [str_replace](#), [strlen](#), [strncmp](#), [strreplace](#), [strtrans](#), [substr](#)

Ahelp: strsub – CIAO 3.4

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URL:
<http://cxc.harvard.edu/ciao3.4/strsub.tm.html>
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