

Rocket Uniface Library 10.4

\$ltrim

Trim the left side of a string from the left, following a pattern.

```
$ltrim ( Source , Pattern )
Example: vString = $ltrim("xxxxUniface","x")
```

Parameters

Table: Parameters

| Parameter | Data Type | Description |
|-----------|--------------|---|
| Source | String | String to be left trimmed. |
| Pattern | String | Pattern to remove. It can be a constant string, regex string, or syntax string. For more information, see Syntax Strings for Pattern Matching and Regex Strings for Pattern Matching. |

Return Values

Trimmed string.

Use

Allowed in all component types.

Example: Using \$1trim

```
vString1="xxxxUniface"
vString2 = $ltrim(vString1,"x")
; vString2 now contains "Uniface"
```

```
vString = $ltrim("xxxxUnifacexxxx",$regex("x"))
; vString now is "Unifacexxxx"
vString = $ltrim("xxxx",$regex("x"))
; vString now is ""vString = $ltrim("1111234567890111uniface",$regex("\d"))
; vString now is "uniface"
```

Related concepts

\$rtrim