

TRIM\$

TRIM\$ returns a string value without leading or trailing spaces

Syntax

TRIM\$(StrExpr, [Mode%=0,1])

Arguments

- StrExpr returns a string value. "NullString" is considered as a **DETERMINED** empty string. TRIM\$ returns a string value without leading or trailing spaces.
- Mode% is the option of the TRIM\$ function.
 - For Mode%=0, the string is not trimmed where it is surrounded by **CrLf** (Carriage return Linefeed)
 - For Mode%=1, the string is also trimmed where it is surrounded by **CrLf**

Examples

```
TRIM$("
Qknowledge
", 0)
```

returns
"

```
Qknowledge
")
```

The string is surrounded by **CrLf**, so the spaces are not trimmed for Mode%=0

```
TRIM$("
Qknowledge
", 1)
```

returns
"Qknowledge"

The string is surrounded by **CrLf**, spaces and **CrLf** are trimmed for Mode%=1

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)