

LTRIM\$

LTRIM\$ returns a string value without leading spaces (and [CrLf](#)'s)

Syntax

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

Arguments

- [StrExpr](#) is a string expression
- Mode% determines the output of the expression:
 - a. **Mode%=0** or omitted: LTRIM\$ returns a string value without leading spaces.
 - b. **Mode%=1**: LTRIM\$ returns a string value without leading spaces and [CrLf](#)'s. (Carriage return Line feeds)

Remarks

1. String Expression returns a string value containing N characters, where N=>0. "[NullString](#)" is considered as a [DETERMINED](#) empty string.

Examples

Example1: Mode 0

```
LTRIM$("Qnowledge Wageningen  ", 0)
```

Returns

```
"Qknowledge Wageningen"
```

Example 2: Mode 1

```
LTRIM$("Qknowledge Wageningen  ", 1)
```

returns

```
"Qknowledge Wageningen"
```

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