

Syntax changes in L^AT_EX3 functions ^{*}

The L^AT_EX3 Project[†]

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This file lists functions whose syntax has changed after August 2011, with an approximate date.

1 August 2011

- `\tl_if_single:n(TF)` recognized any non-zero number of explicit spaces as *⟨true⟩*, and did not ignore trailing spaces. Now it is *⟨true⟩* for

⟨optional spaces⟩⟨normal token or brace group⟩⟨optional spaces⟩.

- `\tl_reverse:n` stripped outer braces and lost unprotected spaces. Now it keeps spaces, leaves unbraced single tokens unbraced, and braced groups braced.
- `\tl_trim_spaces:n` only removed one leading and trailing space. Now removes recursively. Also, on the left it used to strip implicit and explicit spaces with any character code. Now it strips only explicit space characters (32,10).

2 September 2011

- clist functions which receive an `n`-type comma list argument now trim spaces from each item in the argument.

^{*}This file describes v2772, last revised 2011/09/07.

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