

The warning package*

Global warnings at the end of the screen output
and the logfile

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Note: This package is obsolete. For L^AT_EX-format 2020-10-01 and newer: Instead of `\addglobalwarning{ something }` use `\AddToHook{enddocument/info}{ something }` and do not load the warning package.

Sometimes a class or package has to make a global warning such as “Rerun for this or that reason” or “This is draft, change this before the final run”. If you are generating them with `\AtEndDocument{\PackageWarningNoLine{<packagename>}{<warning>}}` the warning appears very early before the filelist. Then the warning can easily be overseen. This package provides a command that surely puts the warning at the end near to the global warnings generated by L^AT_EX itself. You can add a warning to a list of user defined warnings using the command `\addglobalwarning` as it can be seen in the example below.

This package could be useful for the warnings generated e. g. by the packages `changebar.sty` or `longtable.sty`.

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*This manual corresponds to `warning.sty` v0.10, dated 2023-03-18.

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Example:

```
1 \documentclass{article}
2 \usepackage{warning}
3 \addglobalwarning{%
4   \ClassWarningNoLine{testclass}{This is a global warning}}
5 \addglobalwarning{%
6   \PackageWarningNoLine{testpackage}{This is another global warning}}
7 \begin{document}
8 Hello
9 \end{document}
```

For L^AT_EX-format 2020-10-01 and newer use:

```
1 \documentclass{article}
2 \AddToHook{enddocument/info}{%
3   \ClassWarningNoLine{testclass}{This is a global warning}}
4 \AddToHook{enddocument/info}{%
5   \PackageWarningNoLine{testpackage}{This is another global warning}}
6 \begin{document}
7 Hello
8 \end{document}
```