CONTEXT

CONTEXT Format Generation

group: CONTEXT

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author: Hans Hagen

Welcome to the main module. When this module is ran through `initex` or `tex -i` or `whatevertex` using `whatever switch`, the CONTEXT format file is generated. During this process the user is asked for an interface language. Supplying `dutch` will generate a dutch version of CONTEXT, supplying `english` will of course end op in a english version.

First we load the system modules. These implement a lot of manipulation macros. The first one loads PLAIN TeX, as minimal as possible.

1   `\input syst-tex.tex`
    `\input syst-gen.tex`
    `\input syst-ext.tex`
    `\input syst-new.tex`

After this we're ready for the multi–lingual interface modules.

2   `\input mult-ini.tex`
    `\input mult-sys.tex`
    `\input mult-con.tex`
    `\input mult-com.tex`

Now we're ready for some general support modules. These modules implement some basic typesetting functionality.

3   `\input supp-ini.tex`
    `\input supp-fil.tex`
    `\input supp-ver.tex`
    `\input supp-box.tex`
    `\input supp-mrk.tex`
    `\input supp-vis.tex`
    `\input supp-mul.tex`
    `\input supp-fun.tex`
    `\input supp-pdf.tex`
    `\input supp-spe.tex`
    `\input supp-mps.tex`
    `\input supp-tpi.tex`

CONTEXT does not implement its own table handling. We just go for the best there is and load TABLE. Just to be sure we do it here, before we redefine |.

4   `\doinputonce{table}`

Here comes the last support module.

5   `\input supp-lan.tex`

The next three modules do what their names state. They load additional definition modules when needed.

6   `\input lang-ini.tex`
    `\input spec-ini.tex`
    `\input colo-ini.tex`

The special modules need some additional macro's:

7   `\input spec-mis.tex`

Next we load some core macro's. These implement the macros' that are seen by the users.

8 `\input core-gen.tex`
   `\input core-ver.tex`
   `\input core-vis.tex`
   `\input core-01a.tex`

Of course we do need fonts. There are no TFM files loaded yet, so the format file is independant of their content.

9 `\input font-ini.tex`

Now we're ready for more core modules.

10 `\input core-fnt.tex`
    `\input core-01b.tex`
    `\input core-01c.tex`
    `\input core-01d.tex`
    `\input core-01e.tex`

11 `\input core-02a.tex`
    `\input core-02b.tex`
    `\input core-02d.tex`

The next two modules implement some additional functionality concenring classes of documents and output.

12 `\input docs-ini.tex`
    `\input list-ini.tex`

TeX related logo's are always typeset in a special way. Here they come:

13 `\input cont-log.tex`

Dumping the format is all that's left to be done.

14 `\dump`