

ConTEXT

**ConTEXT User Module
For French documents**

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For French documents

This module tries to do similar things as the frenchb.lfd in L^AT_EX:

- automatic space before » and after «, :, ?, ; and !
- changing symbol for itemize environment

If I remember right, the L^AT_EX babel package does a much better job at language switching, but I don't know, how this is possible in ConT_EXt.

```

1 \writestatus{loading}{Typesetting French documents}

2 \startsetups french
3   % This should be also active in footnotes, headers and footers, and not
4   % active in verbatim text:
5   \setcharacterspacing[frenchpunctuation]
6   % A question of style:
7   \setupitemize[symbol=2]
8   % What is this? I don't remember where this comes from:
9   \lccode`\'='\'
10  \stopsetups
11  \startsetups not-french
12   \setcharacterspacing[reset]
13   \setupitemize[symbol=\currentitemlevel]
14  \stopsetups
15  \setuplanguage [default] [setups=not-french]
16  \setuplanguage [fr]      [setups=french]
17  \mainlanguage  [fr]

18 \ifx \ieme \undefined \def\ieme  {\highordinalstr{e}} \fi
19 \ifx \iemes \undefined \def\iemes {\highordinalstr{es}} \fi
20 \ifx \ier \undefined \def\ier    {\highordinalstr{er}} \fi
21 \ifx \iere \undefined \def\iere  {\highordinalstr{re}} \fi
22 \ifx \iers \undefined \def\iers  {\highordinalstr{ers}} \fi
23 \ifx \ieres \undefined \def\ieres {\highordinalstr{res}} \fi

24 \doifnotmode{demo}{\endinput}

```

Usage example:

```

25 \def\myItems{%
26   \startitemize
27   \item test
28   \item test
29   \startitemize
30   \item test
31   \item test
32   \startitemize

```

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```
33     \item test
34     \item test
35     \stopitemize
36     \stopitemize
37     \stopitemize}

38 \usemodule[french]

39 \starttext
40 \startbuffer
41   Voilà: Voilà? Voilà! Voilà;
42   \start
43     \language[en]
44     some English text: «English» or \quotation{French}, ok?
45   \stop
46   «voilà» \quote{voilà} \quotation{voilà}
47   \myItems
48   \start
49     \language[en]
50     \myItems
51   \stop
52 \stopbuffer
53 \typebuffer
54 \getbuffer
55 \stoptext
```