1 The Scottish language

The file `scottish.dtx`[1] defines all the language definition macros for the Scottish language.

For this language currently no special definitions are needed or available.

The macro `\LdfInit` takes care of preventing that this file is loaded more than once, checking the category code of the @ sign, etc.

```
1 ⟨*code⟩
2 \LdfInit{scottish}\captionsscottish
```

When this file is read as an option, i.e. by the `\usepackage` command, `scottish` could be an 'unknown' language in which case we have to make it known. So we check for the existence of `\l@scottish` to see whether we have to do something here.

```
3 \ifx\l@scottish\@undefined
4   \@nopatterns{scottish}
5   \adddialect\l@scottish0\fi
```

The next step consists of defining commands to switch to (and from) the Scottish language.

`\captionsscottish` The macro `\captionsscottish` defines all strings used in the four standard documentclasses provided with LaTeX.

```
6 \addto\captionsscottish{%
7   \def\prefacename{Preface}%      <-- needs translation
8   \def\refname{Iomraidh}%
9   \def\abstractname{Br\'{\i}gh}%
10  \def\bibname{Leabhraichean}%
11  \def\chaptername{Caibideil}%
12  \def\appendixname{Ath-sgr'{\i}obhadh}%
13  \def\contentsname{Cl\'ar-obrach}%
14  \def\listfigurename{Liosta Dhealbh }%
15  \def\listtablename{Liosta Chl\'ar}%
16  \def\indexname{Cl\'ar-innse}%
17  \def\figurename{Dealbh}%
18  \def\tablename{Cl\'ar}%
19  \def\partname{Cuid}%
20  \def\enclname{a-staigh}%
21  \def\ccname{lethbhreac gu}%
22  \def\headtoname{gu}%
23  \def\pagename{t.d.}%                abrv. 'taobh duilleag'
24  \def\seename{see}%      <-- needs translation
25  \def\alsoname{see also}%     <-- needs translation
26  \def\proofname{Proof}%     <-- needs translation
27  \def\glossaryname{Glossary}% <-- Needs translation
28 }
```

---

[1]The file described in this section has version number v1.0g and was last revised on 2005/03/31. A contribution was made by Fraser Grant (**FRASER@CERNVM**).

\datescottish   The macro `\datescottish` redefines the command `\today` to produce Scottish dates.

```
29 \def\datescottish{%
30   \def\today{%
31     \number\day\space \ifcase\month\or
32     am Faoilteach\or an Gearran\or am M\`art\or an Giblean\or
33     an C\`eitean\or an t-\`Og mhios\or an t-Iuchar\or
34     L\`unasdal\or an Sultuine\or an D\`amhar\or
35     an t-Samhainn\or an Dubhlachd\fi
36     \space \number\year}}
```

\extrasscottish   The macro `\extrasscottish` will perform all the extra definitions needed for the
\noextrasscottish   Scottish language. The macro `\noextrasscottish` is used to cancel the actions of `\extrasscottish`. For the moment these macros are empty but they are defined for compatibility with the other language definition files.

```
37 \addto\extrasscottish{}
38 \addto\noextrasscottish{}
```

     The macro `\ldf@finish` takes care of looking for a configuration file, setting the main language to be switched on at `\begin{document}` and resetting the category code of @ to its original value.

```
39 \ldf@finish{scottish}
40 ⟨/code⟩
```