NAME
mkdomext – make the exteneded set of domain names

SYNOPSIS
mkdomext *domain* [. . .]

DESCRIPTION
This program acts as a filter that, when supplied with fully qualified domain names on stdin, will generate all legal abbreviations of these on stdout with respect to the parent domains given on the command line. It is used to be able to recognize unqualified local subdomains and sibling domains from one or more positions in the domain hierarchy.

The fully qualified domains on stdin should be given one on a line, each terminated by a newline or tab. Any text after the tab will go through untouched. This makes it especially useful for filtering the output of the *dbm*(1) **parse** function when producing a domain name server table.

EXAMPLE
```
% cat >foo
majestix.liu.se        majestix.liu.se
obelix.liu.se          obelix.liu.se
obelix.UUCP            obelix.liu.se
aida.uu.se             aida.uu.se
mc.lcs.mit.edu         mc.lcs.mit.edu
mit-mc                 mc.lcs.mit.edu
^D
% mkdomext liu.se UUCP <foo >bar
% cat bar
majestix               majestix.liu.se
majestix.liu           majestix.liu.se
majestix.liu.se        majestix.liu.se
obelix                 obelix.liu.se
obelix.liu             obelix.liu.se
obelix.liu.se          obelix.liu.se
obelix                 obelix.liu.se
obelix.UUCP            obelix.liu.se
aida.uu                aida.uu.se
aida.uu.se             aida.uu.se
mc.lcs.mit.edu         mc.lcs.mit.edu
mit-mc                 mc.lcs.mit.edu
```

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SEE ALSO
dbm(1)
RFC822–Standard for the Format of ARPA Internet Text Messages (section 6.2.2)