## wimlib-imagex --version

Some uncommon options are not listed; see `man wimlib-imagex' for more details.

```
Usage:
    wimlib-imagex append SOURCE WIMFILE [IMAGE_NAME [IMAGE_DESC]]
                    [--boot] [--check] [--nocheck] [--config=FILE]
                    [--threads=NUM_THREADS] [--no-acls] [--strict-
aclsl
                    [--rpfix] [--norpfix] [--update-
of=[WIMFILE:]IMAGE]
                    [--delta-from=WIMFILE] [--wimboot] [--unix-data]
                    [--dereference] [--snapshot] [--create]
    wimlib-imagex apply WIMFILE [IMAGE] TARGET
                    [--check] [--ref="GLOB"] [--no-acls] [--strict-
aclsl
                    [--no-attributes] [--rpfix] [--norpfix]
                    [--include-invalid-names] [--wimboot] [--unix-
data]
                    [--compact=FORMAT] [--recover-data]
    wimlib-imagex capture SOURCE WIMFILE [IMAGE_NAME [IMAGE_DESC]]
                    [--compress=TYPE] [--boot] [--check] [--nocheck]
                    [--config=FILE] [--threads=NUM_THREADS]
                    [--no-acls] [--strict-acls] [--rpfix] [--norpfix]
                    [--update-of=[WIMFILE:]IMAGE] [--delta-
from=WIMFILE1
                    [--wimboot] [--unix-data] [--dereference] [--
solidl
                    [--snapshot]
    wimlib-imagex delete WIMFILE IMAGE [--check] [--soft]
    wimlib-imagex dir WIMFILE [IMAGE] [--path=PATH] [--detailed]
    wimlib-imagex export SRC WIMFILE SRC IMAGE DEST WIMFILE
                         [DEST IMAGE NAME [DEST IMAGE DESC]]
                    [--boot] [--check] [--nocheck] [--compress=TYPE]
                    [--ref="GLOB"] [--threads=NUM THREADS] [--rebuild]
                    [--wimboot] [--solid]
    wimlib-imagex extract WIMFILE IMAGE [(PATH | @LISTFILE)...]
                    [--check] [--ref="GLOB"] [--dest-dir=CMD_DIR]
                    [--to-stdout] [--no-acls] [--strict-acls]
                    [--no-attributes] [--include-invalid-names] [--no-
qlobs]
                    [--nullglob] [--preserve-dir-structure] [--
```

```
wimlib-imagex info WIMFILE [IMAGE [NEW NAME [NEW DESC]]]
                    [--boot] [--check] [--nocheck] [--xml]
                    [--extract-xml FILE] [--header] [--blobs]
                    [--image-property NAME=VALUE]
    wimlib-imagex join OUT_WIMFILE SPLIT_WIM_PART... [--check]
    wimlib-imagex mount WIMFILE [IMAGE] DIRECTORY
                    [--check] [--streams-interface=INTERFACE]
                    [--ref="GLOB"] [--allow-other] [--unix-data]
    wimlib-imagex mountrw WIMFILE [IMAGE] DIRECTORY
                    [--check] [--streams-interface=INTERFACE]
                    [--staging-dir=CMD_DIR] [--allow-other] [--unix-
data]
    wimlib-imagex optimize WIMFILE
                    [--recompress] [--compress=TYPE] [--
threads=NUM THREADS]
                    [--check] [--nocheck] [--solid]
    wimlib-imagex split WIMFILE SPLIT_WIM_PART_1 PART_SIZE_MB [--
check]
    wimlib-imagex unmount DIRECTORY
                    [--commit] [--force] [--new-image] [--check] [--
rebuildl
    wimlib-imagex update WIMFILE [IMAGE]
                    [--check] [--rebuild] [--threads=NUM THREADS]
                    [DEFAULT ADD OPTIONS] [DEFAULT DELETE OPTIONS]
                    [--command=STRING] [--wimboot-config=FILE]
                    [< CMDFILE]
    wimlib-imagex verify WIMFILE [--ref="GLOB"]
    wimlib-imagex --help
    wimlib-imagex --version
IMAGE can be the 1-based index or name of an image in the WIM file.
For some commands IMAGE is optional if the WIM file only contains one
```

recover-data]

image.

For some commands IMAGE may be "all".