Successfully compiled tclkits from Tcl/Tk 8.6.0 (with kitgen using version from `https://github.com/patthoyts/kitgen` as basis) on the following platforms:

|  | **Win32** | **Win64** | **Linux32** | **Linux64** | **Darwin64** |
|---|---|---|---|---|---|
| Tcl 8.6.0 | VS2008 | VS2012 | gcc 4.5.0 | gcc 4.5.0 | gcc 4.2.1 |
| | Windows7 | Windows8 | SuSE 11.3 | SuSE 11.3 | SnowLeopard |

Commands used to build the tclkits:

| **Win32** | ``` copy Makefile.tclkit 8.6\kit-win32 cd 8.6\kit-win32 nmake /nologo VERSION=86 MACHINE=IX86 -f Makefile.tclkit ``` |
|---|---|
| **Win64** | ``` copy Makefile.tclkit 8.6\kit-win64 cd 8.6\kit-win64 nmake /nologo VERSION=86 MACHINE=AMD64 -f Makefile.tclkit ``` |
| **Linux32** | `sh config.sh 8.6/kit-Linux32 cli dyn` |
| **Linux64** | `sh config.sh 8.6/kit-Linux64 cli dyn b64` |
| **Darwin64** | `sh config.sh 8.6/kit-Darwin64 aqua cli dyn x86 b64` |

where `Makefile.tclkit` contains:
```
all: lite
!include ../../Makefile.vc
```

The following files needed some (minor) changes:
- `config.sh`
- `makefile.include`
- `Makefile.vc`
- `8.x/tclvfs/win/makefile.vc`

Additionally the following files had to be removed (so that they are built from source):
- `8.x/thread/win/vc/nmakehlp.exe`
- `8.x/thread/win/vc/nmakehlp.obj`

These files are 32-bit, so they do not work with 64-bit Windows.

A note on building the tclkit on Linux (32-bit and 64-bit).
The following error message appears and the build stops:
```
cp kit-cli tclkit-cli && strip tclkit-cli &&  tclkit-cli
application-specific initialization failed:
  .../kitgen/8.6/Linux64/tclkit-cli has no VFS data to start up
```

If entering `exit`, the build process continues and builds `tclkit-cli` and `tclkit-dyn`, which both work fine.