FreeWrap 6.76 vs 7.0

There are significant differences between freeWrap 6.76 and freeWrap 7.0. Here is a short comparison of the two.

	Feature	Version 6.76	Version 7.0
1	TCL/TK version used.	8.6.16	9.0.1
2	Virtual file system used.	ZIP Virtual File System (ZVFS) originally developed by D. Richard Hipp.	Provided by TCL 9 core.
3	Virtual file system list, mount, etc. capability provided by:	the **zvfs** namespace and commands included with freeWrap.	the **zipfs** TCL command.
4	ZIP archive production capability provided by:	**::freewrap::makeZIP** command.	**zipfs** TCL command.
5	Virtual file system mount point.	/zvfs	//zipfs:/app
6	Amount of time required to wrap an application.	A few seconds. This version simply adds the user's application files without touching the existing parts of the virtual file system. There is no wrapping status displayed during wrapping.	Several seconds. Sorry. All TCL/TK files must be extracted from freeWrap, then combined with the user's application files. A percentage completed indication is now displayed when wrapping TK scripts.
7	**argv0** and **argv** parameter values	Inconsistent values between running as a standalone shell and a wrapped application. The name of the script being run by the standalone shell would appear as the value of **argv0** and not as part of **argv**.	**argv0** is always the name of the binary executing program. That is, the name of the freeWrap program when running as a standalone shell and the name of the wrapped executable when running the wrapped program. **argv** will contain all the items on the command line.