## Generic: Why is FREESCO still using this old 2.0 kernel?

Mainly because the 2.0 kernel is small enough to fit on a floppy and still have enough room for all the other goodies that are packed into FREESCO.

Switching to a 2.2 kernel maybe feasible, but this requires a rebuild of all the binaries and basically a complete rebuild from the ground up for FREESCO. Don't expect a release with the 2.2 kernel any time soon!

The 0.3.x series has reached a stable level and development of the above mentioned FREESCO, based on a 2.2 or even 2.4 kernel will begin shortly after the last 0.3.x release.

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