jmansion wrote on Tue, 25 April 2006 02:04>

>Anyway, to tell the truth, U++ is designed to provide
>standalone executables, no .dlls at all.

Ouch. That's really a big disadvantage - it cuts out the use of SWIG to help automate subsystem testing etc or to provide services to JNI, P/Invoke or even to dynamically load extensions. I know I've typically released monolithic in-house binaries built static, but I'd not want to be forced to do this.

Judging by Mirek's response, it seems he meant U++ is designed to allow you to avoid .dlls, not that you can't use and create them.

There's even a package template for creating a dll but it seems to not be in the latest U++ distribution ...

Graeme