Subject: Re: Upp package binding for LLVM/Clang library (libclang)
Posted by tojocky on Sat, 14 Jul 2012 18:49:47 GMT

Very interesting.

Did you test on performance?

For example for me on Ubuntu gcc compiles better than clang

in clang I have:
(20235484 B) linked in (0:03.40)
OK. (0:54.74)

and in GCC I have:
(15365512 B) linked in (0:03.28)
OK. (1:02.77)

The result with GCC is better by application size and worst by compilation performance.

I'm not sure with runtime performance.