Subject: Re: RE: Job package: A scope-bound worker thread for non-blocking operations.

Posted by Oblivion on Mon, 18 Sep 2017 06:29:46 GMT

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Quote:That's intereseting, because I actually suggested adding future/promise to U++ facilities... Smile

Anyway, I might check it, but I do not see any archive / link posted.

Mirek

:lol: That can also be done, I can work on it separately, or re-introduce it as an option if you think it is worth it. (In it's current state Job package does not cover a shared_future alternative. Maybe I should consider adding a SharedJob class, but 1) there is already CoWork for paralellization, 2) I don't quite know a real life scenario where it would be more useful than CoWork.)

Nevertheless, recently I've found my "reference based" approach much more performant and convenient than future/promise.

Consider this (pseudo) code:

Package's link is on the bottom of the first post of this topic.

Best regards, Oblivion