Subject: Re: Support for plug-in architecture
Posted by mirek on Wed, 25 Mar 2020 16:51:54 GMT
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slashupp wrote on Wed, 25 March 2020 16:52Quote:You could try, "all shared" option in build
setup, but then you will need fake main package. "all shared" should create all packages as .so
(except main) and then you should be able to use the single .so as the plugin.

I'll try that, see how far I get.

Quote:What is the purpose to having this plugin architecture?

I'm writing an app to provide many services extending a {base/'kernel'} set of data & functions,
with some of these
services mutually exclusive with respect to each other, and also allowing/enabling different other
services. To
provide the services as plug-in's rather than a all-in-one-big-blob-app makes more sense and
easier to develop
and maintain.

Why do you think it will be easier to develop and maintain? It will be hell even if you will be able to
make it work....