Hello all,

Thanks for your reply. Both the answers were in the right direction. Although they were not perfect answers, they gave me a hint that I should not built the way I was doing it because there is upp.spec existing in the tar ball!

Of course, there were some binaries missing, which Deepak mentioned above. But that was not it.

The best way to go through is executing rpmbuild. Setup up rpmbuild properly and use the command mentioned in the upp.spec file.

This will find out if there are some other binaries missing. In my case, it did find out, which I installed though yum.

Then, everything got build, I hope (not tested it all yet).

In my case, some dir and files got build outside of upp installation. I am not sure if this is a bug or some minor changes needs to be done. In this regards, I have already placed a notice in the following thread here:

http://www.ultimatepp.org/forums/index.php?t=msg&th=9817 &goto=47166&#msg\_47166

My next task is to find out how to compile the examples on Centos 7 64bits with GCC and see how I can make console applications work on the Centos 7 server.

