

Establish a new server, which I call it "Privacy Server

", this kind of server run automatically and cannot be visited by any operator. That means, no one has access to this server's code except code.

What's more important, any part of code needs to be opensource

. Before code is deployed in Privacy Server, it should be released publicly for a sufficient time gap. And code need to provide unified functions to transfer user's data.

In this way, Any access to data will be only limited by opensource code. If the code runs without mistake, then everyone's privacy will be protected properly.

Any comment is weclome.