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applications must only be made of 3 classes only. The synchronization should be based on find/update/replace. The synchronization should be 'portable'. i.e. no binary file is sent between the client and the server, only the file name and the API calls. Since I have some requirements, I'm not asking an opinion from the community. I have written a sample source code, to explain my problem. I don't want to explain the code here and I don't want to ask for suggestions about my code in this question. I'm not asking for the whole code. I have some technical know-how about C/C++ but I don't know anything about STL. I have to use the standard STL library. I think that the main problem is what I want to solve: I want the application to be as

portable as possible. I don't have a file, I have only the file name. I have to write classes and methods (as the main entry point) to query the central server, find the version of a file, update some fields, or replace the current version. I don't know how to implement the API to the client application. I can't ask the community for some suggestions here. I need to know how to solve my problem because I don't have any idea how to solve it myself. I would appreciate any help. I have a client application named DAEMON. It has two methods to query a server. void GetVersion(const char *m_sTarget, int *m_nVersionCode) void Replace(const char *m_sTarget, const char *m_sNewVersion) A Sample server named QUERY. Its two methods to query DAEM c6a93da74d

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