Subject: Re: From std::string to String
Posted by Giorgio on Thu, 15 Feb 2018 14:35:51 GMT
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I am in the process to use Core functionalities to rewrite my application, I have a couple of questions.

I use LoadFile() and noticed that is has no .close() method or something like that (it replaces a ifstream in c++ standard library and with it I have to open and close the file): my understanding is that I have not to open/close the stream as with ifstream; is my understanding correct?

There are a couple of functions that receive and return Upp::Vector<Upp::String> used as follows:

(MyApp.h)
Upp::Vector<Upp::String> SanitizeData(Upp::Vector<Upp::String> fields);

(MyApp.cpp)
Upp::Vector<Upp::String> fields;

(Here the Vector is filled in using data read from a file)
...

Upp::Vector<Upp::String> sanitized = SanitizeData(fields);

Previously, I used std::vector<std::string> and the application compiled, but now I get "error C2280: attempting to reference a deleted function".

Thanks,
Gio