Subject: Re: Reliably converting between std::vector<uint8_t> and WString
Posted by Oblivion on Sat, 21 Nov 2020 23:26:46 GMT

Quote:How do I reliably take the raw buffer of a WString and convert it to a std::vector<uint8_t>?

Both Upp::WString and Upp::String classes have a ToStd() method and relevant constructors which converts them to std::string or from std::string to them, if that's what you need.

If you simply need Utf16 to Utf8 conversion, there is also a ToUtf8 method that takes a WString and converts it to Utf8.

Best regards,
Oblivion