
Subject: Re: Choosing the best way to go full UNICODE
Posted by [cbpporter](#) on Mon, 19 Jun 2017 09:07:37 GMT
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Day to day use: standard encoding scheme, i.e. guaranteed form to have a string in.

Reading from a non normalized stream and getting NFD or NFC is not an error and can be a standard behavior in a library.

Not day to day use: on demand encoding scheme.

Reading from a non normalized stream and getting substitutions is an error. Taking a string and converting it on the fly to a substitution, doing a search to find that "C" like in the example and then discarding the string is not an error.

There is no way I'm getting Unicode wrong.

The only misunderstandings are related to my use of English or being too vague in my expression .
