
Subject: Re: Explanations of some functions
Posted by [fudadmin](#) on Wed, 25 Jul 2007 21:55:00 GMT
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captainc wrote on Wed, 25 July 2007 20:21
String NormalizePath(const char *path)
String NormalizeSpaces(const char* s)
String Normalize Spaces(const char* begin, const char* end)

It might be not a perfect explanation, but Normalize (in U++ vocabulary) in most cases means Clean or Trim or remove what's not needed. e.g. \home\\\\\\\\\\test.txt => \home\test.txt

or e.g remove "excessive_____spaces" =>"excessive_spaces"

captainc wrote on Wed, 25 July 2007 20:21
String AsCString(const char*s, ...)

I guess that one has C language standard '\0' added at the end and can be used accordingly.
