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    - _atodbl, _atodbl_l, _atoldbl, _atoldbl_l, _at
    - atof, _atof_l, _wtof, _wtof_l
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setvbuf

Visual Studio 2010 | 其他版本 此主题尚未评级 评价此主题

Controls stream buffering and buffer size.

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```
int setvbuf(
   FILE *stream,
   char *buffer,
   int mode,
   size_t size
);
```

Parameters

stream

Pointer to **FILE** structure.

buffer

User-allocated buffer.

mode

Mode of buffering.

size

Buffer size in bytes. Allowable range: 2 <= *size* <= INT_MAX (2147483647). Internally, the value supplied for *size* is rounded down to the nearest multiple of 2.

Return Value

Returns 0 if successful.

If *stream* is **NULL**, or if *mode* or *size* is not within a valid change, the invalid parameter handler is invoked, as described in Parameter Validation. If execution is allowed to continue, this function returns -1 and sets **errno** to **EINVAL**.

For information on these and other error codes, see _doserrno, errno, _sys_errlist, and _sys_nerr.

Remarks

The **setvbuf** function allows the program to control both buffering and buffer size for *stream*. *stream* must refer to an open file that has not undergone an I/O operation since it was opened. The array pointed to by *buffer* is used as the buffer, unless it is **NULL**, in which case **setvbuf** uses an automatically allocated buffer of length *size*/2 * 2 bytes.

The mode must be **_IOFBF**, **_IOLBF**, or **_IONBF**. If *mode* is **_IOFBF** or **_IOLBF**, then *size* is used as the size of the buffer. If *mode* is **_IONBF**, the stream is unbuffered and *size* and *buffer* are ignored. Values for *mode* and their meanings are:

_IOFBF

e ch_s
btowc
_byteswap_uint64, _byteswap_ulong, _byt
cabs
_cabs
_callnewh
calloc
_calloc_dbg
ceil, ceilf
_cexit, _c_exit
cgets
_cgets, _cgetws
_cgets_s, _cgetws_s
chdir
_chdir, _wchdir
_chdrive
_chgsign, _chgsignl
chmod
_chmod, _wchmod
chsize
_chsize
_chsize_s
_CIatan
_CIatan2
_CIcos
_CIexp
_CIfmod
_CIlog
_CIlog10
_close
_CIpow
_CIsin
_CIsqrt
_CItan
_clear87, _clearfp
clearerr
clearerr_s
clock
close
_commit
_configthreadlocale
_control87, _controlfp, __control87_2
_controlfp_s
_copysign, _copysignl
cos, cosf, cosh, coshf
_countof Macro
cprintf
_cprintf, _cprintf_l, _cwprintf, _cwprintf_l
_cprintf_p, _cprintf_p_l, _cwprintf_p, _cwpr
_cprintf_s, _cprintf_s_l, _cwprintf_s, _cwprir
cputs
_cputs, _cputws
creat

Full buffering; that is, *buffer* is used as the buffer and *size* is used as the size of the buffer. If *buffer* is **NULL**, an automatically allocated buffer *size* bytes long is used.

_IOLBF

For some systems, this provides line buffering. However, for Win32, the behavior is the same as **_IOFBF** - Full Buffering.

_IONBF

No buffer is used, regardless of *buffer* or *size*.

Requirements

Routine	Required header
setvbuf	<stdio.h>

For additional compatibility information, see Compatibility in the Introduction.

Libraries

All versions of the C run-time libraries.

Example

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```
// crt_setvbuf.c
// This program opens two streams: stream1
// and stream2. It then uses setvbuf to give stream1 a
// user-defined buffer of 1024 bytes and stream2 no buffer.
//

#include <stdio.h>

int main( void )
{
   char buf[1024];
   FILE *stream1, *stream2;

   if( fopen_s( &stream1, "data1", "a" ) == 0 &&
       fopen_s( &stream2, "data2", "w" ) == 0 )
   {
      if( setvbuf( stream1, buf, _IOFBF, sizeof( buf ) ) != 0 )
         printf( "Incorrect type or size of buffer for stream1\n" )
;
      else
         printf( "'stream1' now has a buffer of 1024 bytes\n" );
      if( setvbuf( stream2, NULL, _IONBF, 0 ) != 0 )
         printf( "Incorrect type or size of buffer for stream2\n" )
;
```

_create_locale
_CrtCheckMemory
_CrtDbgBreak
_CrtDbgReport, _CrtDbgReportW
_CrtDoForAllClientObjects
_CrtDumpMemoryLeaks
_CrtGetAllocHook
_CrtGetDumpClient
_CrtGetReportHook
_CrtIsMemoryBlock
_CrtIsValidHeapPointer
_CrtIsValidPointer
__crtLCMapStringW
_CrtMemCheckpoint
_CrtMemDifference
_CrtMemDumpAllObjectsSince
_CrtMemDumpStatistics
_CrtReportBlockType
_CrtSetAllocHook
_CrtSetBreakAlloc
_CrtSetDbgFlag
_CrtSetDebugFillThreshold
_CrtSetDumpClient
_CrtSetReportFile
_CrtSetReportHook
_CrtSetReportHook2, _CrtSetReportHookW
_CrtSetReportMode
cscanf
_cscanf, _cscanf_l, _cwscanf, _cwscanf_l
_cscanf_s, _cscanf_s_l, _cwscanf_s, _cwscanf_s_l
ctime, _ctime32, _ctime64, _wctime, _wctime32, _wctime64
ctime_s, _ctime32_s, _ctime64_s, _wctime_s, _wctime32_s, _wctime64_s
cwait
_cwait
_CxxThrowException
__CxxFrameHandler
difftime, _difftime32, _difftime64
div
__dllonexit
dup, dup2
_dup, _dup2
_dupenv_s, _wdupenv_s
_dupenv_s_dbg, _wdupenv_s_dbg
ecvt
_ecvt
_ecvt_s
_endthread, _endthreadex
eof
_eof
_except_handler3
_exec, _wexec Functions

```
        else
           printf( "'stream2' now has no buffer\n" );
        _fcloseall();
     }
  }
```

```
'stream1' now has a buffer of 1024 bytes
'stream2' now has no buffer
```

.NET Framework Equivalent

Not applicable. To call the standard C function, use **PInvoke**. For more information, see Platform Invoke Examples.

See Also

Reference

Stream I/O
fclose, _fcloseall
fflush
fopen, _wfopen
setbuf

本文是否对您有所帮助？ 是 否

社区内容 添加 常见问题

_execl, _wexecl
execle
_execle, _wexecle
execlp
_execlp, _wexeclp
execlpe
_execlpe, _wexeclpe
execv
_execv, _wexecv
execve
_execve, _wexecve
execvp
_execvp, _wexecvp
execvpe
_execvpe, _wexecvpe
exit, _exit
exp, expf
_expand
_expand_dbg
fabs, fabsf
fclose, _fcloseall
_fclose_nolock
fcloseall
fcvt
_fcvt
_fcvt_s
fdopen
_fdopen, _wfdopen
feof
ferror
fflush
_fflush_nolock
fgetc, fgetwc
_fgetc_nolock, _fgetwc_nolock
fgetchar
_fgetchar, _fgetwchar
fgetpos
fgets, fgetws
filelength
_filelength, _filelengthi64
fileno
_fileno
_find, _wfind Functions
_findclose
_findfirst, _wfindfirst
_findnext, _wfindnext
_finite
Flag Directives
floor, floorf
flushall
_flushall

fmodf
fopen, _wfopen
fopen_s, _wfopen_s
Format Specification Fields: printf and wp
Format Specification Fields: scanf and wsc
_fpclass
_fpieee_flt
_fpreset
fprintf, _fprintf_l, fwprintf, _fwprintf_l
_fprintf_p, _fprintf_p_l, _fwprintf_p, _fwprin
fprintf_s, _fprintf_s_l, fwprintf_s, _fwprintf_s
fputc, fputwc
_fputc_nolock, _fputwc_nolock
fputchar
_fputchar, _fputwchar
fputs, fputws
fread
_fread_nolock
free
_free_dbg
_free_locale
_freea
freopen, _wfreopen
freopen_s, _wfreopen_s
frexp
fscanf, _fscanf_l, fwscanf, _fwscanf_l
fscanf_s, _fscanf_s_l, fwscanf_s, _fwscanf_s_
fseek, _fseeki64
_fseek_nolock, _fseeki64_nolock
fsetpos
_fsopen, _wfsopen
_fstat, _fstat32, _fstat64, _fstati64, _fstat32
ftell, _ftelli64
_ftell_nolock, _ftelli64_nolock
_ftime, _ftime32, _ftime64
_ftime_s, _ftime32_s, _ftime64_s
_fullpath, _wfullpath
_fullpath_dbg, _wfullpath_dbg
_futime, _futime32, _futime64
fwide
fwrite
_fwrite_nolock
gcvt
_gcvt
_gcvt_s
_get_amblksiz
_get_current_locale
_get_daylight
_get_doserrno
_get_dstbias
_get_errno
_get_fileinfo

_get_fmode
_get_heap_handle
_get_osfhandle
_get_output_format
_get_pgmptr
_get_printf_count_output
_get_sbh_threshold
_get_terminate
_get_timezone
_get_tzname
_get_unexpected
_get_wpgmptr
getc, getwc
_getc_nolock, _getwc_nolock
getch
_getch, _getwch
_getch_nolock, _getwch_nolock
getchar, getwchar
_getchar_nolock, _getwchar_nolock
getche
_getche, _getwche
_getche_nolock, _getwche_nolock
getcwd
_getcwd, _wgetcwd
_getcwd_dbg, _wgetcwd_dbg
_getdcwd, _wgetdcwd
_getdcwd_dbg, _wgetdcwd_dbg
_getdcwd_nolock, _wgetdcwd_nolock
_getdiskfree
_getdrive
_getdrives
getenv, _wgetenv
getenv_s, _wgetenv_s
__getmainargs, __wgetmainargs
_getmaxstdio
_getmbcp
getpid
_getpid
gets, _getws
gets_s, _getws_s
getw
_getw
gmtime, _gmtime32, _gmtime64
gmtime_s, _gmtime32_s, _gmtime64_s
_heapadd
_heapchk
_heapmin
_heapset
_heapwalk
hypot
_hypot, hypotf
_initterm, _initterm_e

_inp, _inpw
_inp, _inpw, _inpd
is, isw Routines
isalnum, iswalnum, _isalnum_l, _iswalnum_
isalpha, iswalpha, _isalpha_l, _iswalpha_l
isascii
__isascii, iswascii
isatty
_isatty
iscntrl, iswcntrl, _iscntrl_l, _iswcntrl_l
_isctype, iswctype, _isctype_l, _iswctype_l
iscsym, iscsymf
__iscsym, __iswcsym, __iscsymf, __iswcsym
isdigit, iswdigit, _isdigit_l, _iswdigit_l
isgraph, iswgraph, _isgraph_l, _iswgraph_l
isleadbyte, _isleadbyte_l
islower, iswlower, _islower_l, _iswlower_l
_ismbb Routines
_ismbbalnum, _ismbbalnum_l
_ismbbalpha, _ismbbalpha_l
_ismbbgraph, _ismbbgraph_l
_ismbbkalnum, _ismbbkalnum_l
_ismbbkana, _ismbbkana_l
_ismbbkprint, _ismbbkprint_l
_ismbbkpunct, _ismbbkpunct_l
_ismbblead, _ismbblead_l
_ismbbprint, _ismbbprint_l
_ismbbpunct, _ismbbpunct_l
_ismbbtrail, _ismbbtrail_l
_ismbc Routines
_ismbcalnum, _ismbcalnum_l, _ismbcalpha
_ismbcgraph, _ismbcgraph_l, _ismbcprint,
_ismbchira, _ismbchira_l, _ismbckata, _ism
_ismbcl0, _ismbcl0_l, _ismbcl1, _ismbcl1_l,
_ismbclegal, _ismbclegal_l, _ismbcsymbol,
_ismbclower, _ismbclower_l, _ismbcupper,
_ismbslead, _ismbstrail, _ismbslead_l, _ism
_isnan
ispunct, iswpunct, _ispunct_l, _iswpunct_l
isprint, iswprint, _isprint_l, _iswprint_l
isspace, iswspace, _isspace_l, _iswspace_l
isupper, _isupper_l, iswupper, _iswupper_l
isxdigit, iswxdigit, _isxdigit_l, _iswxdigit_l
itoa
_itoa, _i64toa, _ui64toa, _itow, _i64tow, _u
_itoa_s, _i64toa_s, _ui64toa_s, _itow_s, _i64
j0, j1, jn
kbhit
_kbhit
labs
___lc_codepage_func
___lc_handle_func

ldiv
lfind
_lfind
_lfind_s
_local_unwind2
localeconv
localtime, _localtime32, _localtime64
localtime_s, _localtime32_s, _localtime64_s
_lock
_lock_file
locking
_locking
log, logf, log10, log10f
_logb
longjmp
_lrotl, _lrotr
lsearch
_lsearch
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lseek
_lseek, _lseeki64
ltoa
_ltoa, _ltow
_ltoa_s, _ltow_s
_makepath, _wmakepath
_makepath_s, _wmakepath_s
malloc
_malloc_dbg
_malloca
_matherr
__max
_mbbtombc, _mbbtombc_l
_mbbtype, _mbbtype_l
_mbccpy, _mbccpy_l
_mbccpy_s, _mbccpy_s_l
_mbcjistojms, _mbcjistojms_l, _mbcjmstoji
_mbclen, mblen, _mblen_l
_mbctohira, _mbctohira_l, _mbctokata, _m
_mbctolower, _mbctolower_l, _mbctouppe
_mbctombb, _mbctombb_l
___mb_cur_max_func, __mb_cur_max
mbrlen
mbrtowc
_mbsbtype, _mbsbtype_l
_mbsdec, _mbsdec_l, _strdec, _wcsdec
_mbsinc, _mbsinc_l, _strinc, _wcsinc
mbsinit
_mbsnbcat, _mbsnbcat_l
_mbsnbcat_s, _mbsnbcat_s_l
_mbsnbcmp, _mbsnbcmp_l
_mbsnbcnt, _mbsnbcnt_l, _mbsnccnt, _mb

_mbsnbcpy, _mbsnbcpy_l
_mbsnbcpy_s, _mbsnbcpy_s_l
_mbsnbicmp, _mbsnbicmp_l
_mbsnbset, _mbsnbset_l
_mbsnbset_s, _mbsnbset_s_l
_mbsnextc, _mbsnextc_l, _strnextc, _wcsne
_mbsninc, _mbsninc_l, _strninc, _wcsninc
_mbsspnp, _mbsspnp_l, _strspnp, _wcsspn
mbsrtowcs
mbsrtowcs_s
mbstowcs, _mbstowcs_l
mbstowcs_s, _mbstowcs_s_l
mbtowc, _mbtowc_l
memccpy
_memccpy
memchr, wmemchr
memcmp, wmemcmp
memcpy, wmemcpy
memcpy_s, wmemcpy_s
memicmp
_memicmp, _memicmp_l
memmove, wmemmove
memmove_s, wmemmove_s
memset, wmemset
__min
mkdir
_mkdir, _wmkdir
_mkgmtime, _mkgmtime32, _mkgmtime6
mktemp
_mktemp, _wmktemp
_mktemp_s, _wmktemp_s
mktime, _mktime32, _mktime64
modf, modff
_msize
_msize_dbg
_nextafter
offsetof
_onexit, _onexit_m
open
_open, _wopen
_open_osfhandle
operator new[] (CRT)
operator new (CRT)
operator delete[] (CRT)
operator delete (CRT)
outp, outpw
_outp, _outpw, _outpd
_pclose
__p__commode
__pctype_func
perror, _wperror

_p_mode
_pipe
_popen, _wpopen
pow, powf
Precision Specification
printf Type Field Characters
printf Width Specification
printf, _printf_l, wprintf, _wprintf_l
printf_p Positional Parameters
_printf_p, _printf_p_l, _wprintf_p, _wprintf_
printf_s, _printf_s_l, wprintf_s, _wprintf_s_l
_purecall
putc, putwc
_putc_nolock, _putwc_nolock
putch
_putch, _putwch
_putch_nolock, _putwch_nolock
putchar, putwchar
_putchar_nolock, _putwchar_nolock
putenv
_putenv, _wputenv
_putenv_s, _wputenv_s
puts, _putws
putw
_putw
_query_new_handler
_query_new_mode
qsort
qsort_s
raise
rand
rand_s
read
_read
realloc
_realloc_dbg
_recalloc
_recalloc_dbg
remove, _wremove
rename, _wrename
_resetstkoflw
rewind
rmdir
_rmdir, _wrmdir
rmtmp
_rmtmp
_rotl, _rotl64, _rotr_rotr64
_RPT, _RPTF, _RPTW, _RPTFW Macros
_RTC_GetErrDesc
_RTC_NumErrors
_RTC_SetErrorFunc
_RTC_SetErrorFuncW

_T_SetError
__RTDynamicCast
_scalb
scanf Type Field Characters
scanf Width Specification
scanf, _scanf_l, wscanf, _wscanf_l
scanf_s, _scanf_s_l, wscanf_s, _wscanf_s_l
_scprintf, _scprintf_l, _scwprintf, _scwprintf
_scprintf_p, _scprintf_p_l, _scwprintf_p, _sc
_searchenv, _wsearchenv
_searchenv_s, _wsearchenv_s
__security_init_cookie
_set_abort_behavior
_set_amblksiz
__set_app_type
setbuf
_set_controlfp
_set_doserrno
_set_errno
_set_error_mode
_set_fileinfo
_set_fmode
_set_invalid_parameter_handler
setjmp
_setjmp3
setlocale, _wsetlocale
_setmaxstdio
_setmbcp
setmode
_setmode
_set_new_handler
_set_new_mode
_set_output_format
_set_printf_count_output
_set_purecall_handler, _set_purecall_handl
_set_sbh_threshold
_set_se_translator
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set_unexpected (CRT)
__setusermatherr
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signal
sin, sinf, sinh, sinhf
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_snprintf, _snprintf_l, _snwprintf, _snwprint
_snprintf_s, _snprintf_s_l, _snwprintf_s, _sn
_snscanf, _snscanf_l, _snwscanf, _snwscanf
_snscanf_s, _snscanf_s_l, _snwscanf_s, _snw
sopen
_sopen, _wsopen
_sopen_s, _wsopen_s

_spawn, _wspa
spawnl
_spawnl, _wspawnl
spawnle
_spawnle, _wspawnle
spawnlp
_spawnlp, _wspawnlp
spawnlpe
_spawnlpe, _wspawnlpe
spawnv
_spawnv, _wspawnv
spawnve
_spawnve, _wspawnve
spawnvp
_spawnvp, _wspawnvp
spawnvpe
_spawnvpe, _wspawnvpe
_splitpath, _wsplitpath
_splitpath_s, _wsplitpath_s
sprintf, _sprintf_l, swprintf, _swprintf_l, __sv
_sprintf_p, _sprintf_p_l, _swprintf_p, _swpri
sprintf_s, _sprintf_s_l, swprintf_s, _swprintf
sqrt, sqrtf
srand
sscanf, _sscanf_l, swscanf, _swscanf_l
sscanf_s, _sscanf_s_l, swscanf_s, _swscanf_s
_stat, _wstat Functions
_STATIC_ASSERT Macro
_status87, _statusfp, _statusfp2
strcat, wcscat, _mbscat
strcat_s, wcscat_s, _mbscat_s
strchr, wcschr, _mbschr, _mbschr_l
strcmp, wcscmp, _mbscmp
strcmpi
strcoll Functions
strcoll, wcscoll, _mbscoll, _strcoll_l, _wcsco
strcpy, wcscpy, _mbscpy
strcpy_s, wcscpy_s, _mbscpy_s
strcspn, wcscspn, _mbscspn, _mbscspn_l
_strdate, _wstrdate
_strdate_s, _wstrdate_s
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_strdup, _wcsdup, _mbsdup
_strdup_dbg, _wcsdup_dbg
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strerror_s, _strerror_s, _wcserror_s, __wcser
strftime, wcsftime, _strftime_l, _wcsftime_l
stricmp, wcsicmp
_stricmp, _wcsicmp, _mbsicmp, _stricmp_l,
_stricoll, _wcsicoll, _mbsicoll, _stricoll_l, _w
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_strlwr, _wcslwr, _mbslwr, _strlwr_l, _wcslw
_strlwr_s, _strlwr_s_l, _mbslwr_s, _mbslwr_s
strncat, _strncat_l, wcsncat, wcsncat_l, _mb
strncat_s, _strncat_s_l, wcsncat_s, _wcsncat
strncmp, wcsncmp, _mbsncmp, _mbsncmp
_strncoll, _wcsncoll, _mbsncoll, _strncoll_l,
strncpy, _strncpy_l, wcsncpy, _wcsncpy_l, _
strncpy_s, _strncpy_s_l, wcsncpy_s, _wcsnc
strnicmp, wcsnicmp
_strnicmp, _wcsnicmp, _mbsnicmp, _strnic
_strnicoll, _wcsnicoll, _mbsnicoll, _strnicoll
strnlen, strnlen_s, strnlen_l, wcsnlen, wcsn
strnset, wcsnset
_strnset, _strnset_l, _wcsnset, _wcsnset_l, _
_strnset_s, _strnset_s_l, _wcsnset_s, _wcsns
strpbrk, wcspbrk, _mbspbrk, _mbspbrk_l
strrchr, wcsrchr, _mbsrchr, _mbsrchr_l
strrev, wcsrev
_strrev, _wcsrev, _mbsrev, _mbsrev_l
strset, wcsset
_strset, _strset_l, _wcsset, _wcsset_l, _mbss
_strset_s, _strset_s_l, _wcsset_s, _wcsset_s_l
strspn, wcsspn, _mbsspn, _mbsspn_l
strstr, wcsstr, _mbsstr, _mbsstr_l
_strtime, _wstrtime
_strtime_s, _wstrtime_s
strtod, _strtod_l, wcstod, _wcstod_l
_strtoi64, _wcstoi64, _strtoi64_l, _wcstoi64_
strtok, _strtok_l, wcstok, _wcstok_l, _mbsto
strtok_s, _strtok_s_l, wcstok_s, _wcstok_s_l,
strtol, wcstol, _strtol_l, _wcstol_l
strtoul, _strtoul_l, wcstoul, _wcstoul_l
_strtoui64, _wcstoui64, _strtoui64_l, _wcsto
strupr, wcsupr
_strupr, _strupr_l, _mbsupr, _mbsupr_l, _w
_strupr_s, _strupr_s_l, _mbsupr_s, _mbsupr
strxfrm, wcsxfrm, _strxfrm_l, _wcsxfrm_l
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_swab
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tmpfile_s
tmpnam_s, _wtmpnam_s

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towctrans
tzset
_tzset
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_ultoa, _ultow
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ungetch
_ungetch, _ungetwch, _ungetch_nolock, _u
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_unlock
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_utime, _utime32 _utime64, _wutime, _wu
va_arg, va_end, va_start
_vcprintf, _vcprintf_l, _vcwprintf, _vcwprint
_vcprintf_p, _vcprintf_p_l, _vcwprintf_p, _vc
_vcprintf_s, _vcprintf_s_l, _vcwprintf_s, _vcv
vfprintf, _vfprintf_l, vfwprintf, _vfwprintf_l
_vfprintf_p, _vfprintf_p_l, _vfwprintf_p, _vfv
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_vscprintf, _vscprintf_l, _vscwprintf, _vscwp
_vscprintf_p, _vscprintf_p_l, _vscwprintf_p,
vsnprintf, _vsnprintf, _vsnprintf_l, _vsnwpri
vsnprintf_s, _vsnprintf_s, _vsnprintf_s_l, _vs
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_vsprintf_p, _vsprintf_p_l, _vswprintf_p, _vs
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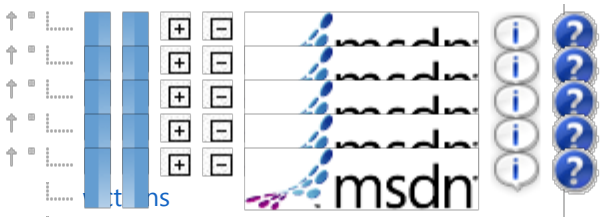
wcstombs, _wcstombs_l
wcstombs_s, _wcstombs_s_l
wctob
wctomb, _wctomb_l
wctomb_s, _wctomb_s_l



wctrans
wctype
write
_write
wcsicoll
_XcptFilter
y0, y1, yn

社区内容

添加代码示例和提示以增强此主题。

更多...

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