

<b>vsscanf</b>	<i>Formatted String Read Using Variable Argument List (C99)</i>	<code>&lt;stdio.h&gt;</code>
	<pre>int vsscanf(const char * restrict s,             const char * restrict format,             va_list arg);</pre>	
	Equivalent to <code>sscanf</code> with the variable argument list replaced by <code>arg</code> .	
<i>Returns</i>	Number of input items successfully read and stored. Returns EOF if an input failure occurs before any items can be read.	
		26.1
<b>vswprintf</b>	<i>Wide-Character Formatted String Write Using Variable Argument List (C99)</i>	<code>&lt;wchar.h&gt;</code>
	<pre>int vswprintf(wchar_t * restrict s, size_t n,               const wchar_t * restrict format,               va_list arg);</pre>	
	Equivalent to <code>swprintf</code> with the variable argument list replaced by <code>arg</code> .	
<i>Returns</i>	Number of wide characters stored in the array pointed to by <code>s</code> , not including the null wide character. Returns a negative value if an encoding error occurs or the number of wide characters to be written is <code>n</code> or more.	
		25.5
<b>vswscanf</b>	<i>Wide-Character Formatted String Read Using Variable Argument List (C99)</i>	<code>&lt;wchar.h&gt;</code>
	<pre>int vswscanf(const wchar_t * restrict s,              const wchar_t * restrict format,              va_list arg);</pre>	
	Wide-character version of <code>vsscanf</code> .	
		25.5
<b>vwprintf</b>	<i>Wide-Character Formatted Write Using Variable Argument List (C99)</i>	<code>&lt;wchar.h&gt;</code>
	<pre>int vwprintf(const wchar_t * restrict format,              va_list arg);</pre>	
	Wide-character version of <code>vprintf</code> .	
		25.5
<b>vwscanf</b>	<i>Wide-Character Formatted Read Using Variable Argument List (C99)</i>	<code>&lt;wchar.h&gt;</code>
	<pre>int vwscanf(const wchar_t * restrict format,             va_list arg);</pre>	
	Wide-character version of <code>vscanf</code> .	
		25.5
<b>wcrtomb</b>	<i>Convert Wide Character to Multibyte Character – Restartable (C99)</i>	<code>&lt;wchar.h&gt;</code>
	<pre>size_t wcrtomb(char * restrict s, wchar_t wc,                mbstate_t * restrict ps);</pre>	
	If <code>s</code> is a null pointer, a call of <code>wcrtomb</code> is equivalent to <code>wcrtomb(buf, L'\0', ps)</code>	