

WeekOfYear

%WeekOfYear function

Function	The function returns the serial number of the week of given absolute time.				
Declaration	<pre>INT %WeekOfYear(TIME in time, INT in timeZone := %GetTimeZone())</pre>				
Parameters	<table><tr><td>time</td><td>Function argument.</td></tr><tr><td>timeZone</td><td>Forced time zone to convert to a local time. It is set as a time zone offset from UTC during winter in seconds.</td></tr></table>	time	Function argument.	timeZone	Forced time zone to convert to a local time. It is set as a time zone offset from UTC during winter in seconds.
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Note	<p>Possible values range from 1 to 53. For yearly recurrence pattern rules, the first week of the calendar year is the first week that contains at least four days in that calendar year.</p> <p>If the last week of a year and the first week of the next year are the same week, the function returns the same value for both the weeks (the same system as in the calendar).</p>				



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