

## Version Information (JScript 5.6)

The following table lists the version of Microsoft JScript implemented by host applications.

### Versions

Host Application	1.0	2.0	3.0	4.0	5.0	5.1	5.5	5.6
Microsoft Internet Explorer 3.0	x							
Microsoft Internet Information Server 3.0		x						
Microsoft Internet Explorer 4.0			x					
Microsoft Internet Information Server 4.0			x					
Microsoft Visual Studio 6.0				x				
Microsoft Internet Explorer 5.0					x			
Microsoft Internet Explorer 5.01						x		
Microsoft Windows 2000						x		
Microsoft Internet Explorer 5.5							x	
Microsoft Windows Millennium Edition							x	
Microsoft Internet Explorer 6.0								x
Microsoft Windows XP								x

The following table lists JScript language features and the version when first introduced.

Language Element	1.0	2.0	3.0	4.0	5.0	5.5
<a href="#">On Property</a>						x
<a href="#">\$1...\$9 Properties</a>			x			
<a href="#">abs Method</a>	x					
<a href="#">acos Method</a>	x					
<a href="#">ActiveXObject Object</a>			x			
<a href="#">Addition Assignment Operator (+=)</a>	x					
<a href="#">Addition Operator (+)</a>	x					
<a href="#">anchor Method</a>	x					
<a href="#">apply Method</a>						x
<a href="#">arguments Object</a>	x					
<a href="#">arguments Property</a>		x				
<a href="#">Array Object</a>		x				
<a href="#">asin Method</a>	x					
<a href="#">Assignment Operator (=)</a>	x					
<a href="#">atan Method</a>	x					
<a href="#">atan2 Method</a>	x					
<a href="#">atEnd Method</a>			x			

<a href="#">big Method</a>	x					
<a href="#">Bitwise AND Assignment Operator (&amp;=)</a>	x					
<a href="#">Bitwise AND Operator (&amp;)</a>	x					
<a href="#">Bitwise Left Shift Operator (&lt;&lt;)</a>	x					
<a href="#">Bitwise NOT Operator (~)</a>	x					
<a href="#">Bitwise OR Assignment Operator ( =)</a>	x					
<a href="#">Bitwise OR Operator ( )</a>	x					
<a href="#">Bitwise Right Shift Operator (&gt;&gt;)</a>	x					
<a href="#">Bitwise XOR Assignment Operator (^=)</a>	x					
<a href="#">Bitwise XOR Operator (^)</a>	x					
<a href="#">blink Method</a>	x					
<a href="#">bold Method</a>	x					
<a href="#">Boolean Object</a>		x				
<a href="#">break Statement</a>	x					
<a href="#">call Method</a>						x
<a href="#">callee Property</a>						x
<a href="#">caller Property</a>		x				
<a href="#">catch Statement</a>					x	
<a href="#">@cc_on Statement</a>			x			
<a href="#">ceil Method</a>	x					
<a href="#">charAt Method</a>	x					
<a href="#">charCodeAt Method</a>						x
<a href="#">Comma Operator (,)</a>	x					
<a href="#">// (Single-line Comment Statement)</a>	x					
<a href="#">/*..*/ (Multiline Comment Statement)</a>	x					
<a href="#">Comparison Operators</a>	x					
<a href="#">compile Method</a>			x			
<a href="#">concat Method (Array)</a>			x			
<a href="#">concat Method (String)</a>			x			
<a href="#">Conditional Compilation</a>			x			
<a href="#">Conditional Compilation Variables</a>			x			
<a href="#">Conditional (Ternary) Operator (?:)</a>	x					
<a href="#">constructor Property</a>		x				
<a href="#">continue Statement</a>	x					
<a href="#">cos Method</a>	x					
Data Type Conversion			x			
<a href="#">Date Object</a>	x					
<a href="#">Debug Object</a>			x			
<a href="#">debugger Statement</a>			x			

<a href="#">decodeURI Method</a>						x
<a href="#">DecodeURIComponent Method</a>						x
<a href="#">Decrement Operator (--)</a>	x					
<a href="#">delete Operator</a>			x			
<a href="#">description Property</a>					x	
<a href="#">dimensions Method</a>			x			
<a href="#">Division Assignment Operator (/=)</a>	x					
<a href="#">Division Operator (/)</a>	x					
<a href="#">do...while Statement</a>			x			
<a href="#">E Property</a>	x					
<a href="#">encodeURIComponent Method</a>						x
<a href="#">encodeURIComponent Component Method</a>						x
<a href="#">Enumerator Object</a>			x			
<a href="#">Equality Operator (==)</a>	x					
<a href="#">Error Object</a>					x	
<a href="#">escape Method</a>	x					
<a href="#">eval Method</a>	x					
<a href="#">exec Method</a>			x			
<a href="#">exp Method</a>	x					
<a href="#">finally Statement</a>					x	
<a href="#">fixed Method</a>	x					
<a href="#">floor Method</a>	x					
<a href="#">fontcolor Method</a>	x					
<a href="#">fontsize Method</a>	x					
<a href="#">for Statement</a>	x					
<a href="#">for...in Statement</a>					x	
<a href="#">fromCharCode Method</a>			x			
<a href="#">Function Object</a>		x				
<a href="#">function Statement</a>	x					
<a href="#">getDate Method</a>	x					
<a href="#">getDay Method</a>	x					
<a href="#">getFullYear Method</a>			x			
<a href="#">getHours Method</a>	x					
<a href="#">getItem Method</a>			x			
<a href="#">getMilliseconds Method</a>			x			
<a href="#">getMinutes Method</a>	x					
<a href="#">getMonth Method</a>	x					
<a href="#">GetObject Function</a>			x			
<a href="#">getSeconds Method</a>	x					

<a href="#">getTime Method</a>	x					
<a href="#">getTimezoneOffset Method</a>	x					
<a href="#">getUTCDate Method</a>			x			
<a href="#">getUTCDay Method</a>			x			
<a href="#">getUTCFullYear Method</a>			x			
<a href="#">getUTCHours Method</a>			x			
<a href="#">getUTCMilliseconds Method</a>			x			
<a href="#">getUTCMinutes Method</a>			x			
<a href="#">getUTCMonth Method</a>			x			
<a href="#">GetUTCSeconds Method</a>			x			
<a href="#">getVarDate Method</a>			x			
<a href="#">getYear Method</a>	x					
<a href="#">Global Object</a>			x			
<a href="#">global Property</a>						x
<a href="#">Greater than Operator (&gt;)</a>	x					
<a href="#">Greater than or equal to Operator (&gt;=)</a>	x					
<a href="#">hasOwnProperty Method</a>						x
<a href="#">Identity Operator (===)</a>	x					
<a href="#">@if Statement</a>			x			
<a href="#">if...else Statement</a>	x					
<a href="#">ignoreCase Property</a>						x
<a href="#">In Operator</a>	x					
<a href="#">Increment Operator (++)</a>	x					
<a href="#">index Property</a>			x			
<a href="#">indexOf Method</a>	x					
<a href="#">Inequality Operator (!=)</a>	x					
<a href="#">Infinity Property</a>			x			
<a href="#">input Property (\$ )</a>			x			
<a href="#">instanceof Operator</a>					x	
<a href="#">isFinite Method</a>			x			
<a href="#">isNaN Method</a>	x					
<a href="#">IsPrototypeOf Method</a>						x
<a href="#">italics Method</a>	x					
<a href="#">item Method</a>			x			
<a href="#">join Method</a>		x				
<a href="#">Labeled Statement</a>			x			
<a href="#">lastIndex Property</a>			x			
<a href="#">lastIndexOf Method</a>	x					
<a href="#">lastMatch Property (\$&amp;)</a>						x

<a href="#">lastParen Property (\$+)</a>						<b>x</b>
<a href="#">lbound Method</a>			<b>x</b>			
<a href="#">leftContext Property (\$')</a>						<b>x</b>
<a href="#">Left Shift Assignment Operator (&lt;&lt;=)</a>	<b>x</b>					
<a href="#">length Property (Arguments)</a>						<b>x</b>
<a href="#">length Property (Array)</a>		<b>x</b>				
<a href="#">length Property (Function)</a>		<b>x</b>				
<a href="#">length Property (String)</a>	<b>x</b>					
<a href="#">Less than Operator (&lt;)</a>	<b>x</b>					
<a href="#">Less than or equal to Operator (&lt;=)</a>	<b>x</b>					
<a href="#">link Method</a>	<b>x</b>					
<a href="#">LN2 Property</a>	<b>x</b>					
<a href="#">LN10 Property</a>	<b>x</b>					
<a href="#">localeCompare Method</a>						<b>x</b>
<a href="#">log Method</a>	<b>x</b>					
<a href="#">LOG2E Property</a>	<b>x</b>					
<a href="#">LOG10E Property</a>	<b>x</b>					
<a href="#">Logical AND Operator (&amp;&amp;)</a>	<b>x</b>					
<a href="#">Logical NOT Operator (!)</a>	<b>x</b>					
<a href="#">Logical OR Operator (  )</a>	<b>x</b>					
<a href="#">match Method</a>			<b>x</b>			
<a href="#">Math Object</a>	<b>x</b>					
<a href="#">max Method</a>	<b>x</b>					
<a href="#">MAX_VALUE Property</a>		<b>x</b>				
<a href="#">message Property</a>						<b>x</b>
<a href="#">min Method</a>	<b>x</b>					
<a href="#">MIN_VALUE Property</a>		<b>x</b>				
<a href="#">Modulus Assignment Operator (%=)</a>	<b>x</b>					
<a href="#">Modulus Operator (%)</a>	<b>x</b>					
<a href="#">moveFirst Method</a>			<b>x</b>			
<a href="#">moveNext Method</a>			<b>x</b>			
<a href="#">multiline Property</a>						<b>x</b>
<a href="#">Multiplication Assignment Operator (*=)</a>	<b>x</b>					
<a href="#">Multiplication Operator (*)</a>	<b>x</b>					
<a href="#">name Property</a>						<b>x</b>
<a href="#">NaN Property (Global)</a>			<b>x</b>			
<a href="#">NaN Property (Number)</a>		<b>x</b>				
<a href="#">NEGATIVE_INFINITY Property</a>		<b>x</b>				
<a href="#">new Operator</a>	<b>x</b>					

<a href="#">Nonidentity Operator (!==)</a>	x					
<a href="#">Number Object</a>		x				
<a href="#">number Property</a>					x	
<a href="#">Object Object</a>			x			
<a href="#">Operator Precedence</a>	x					
<a href="#">parse Method</a>	x					
<a href="#">parseFloat Method</a>	x					
<a href="#">parseInt Method</a>	x					
<a href="#">PI Property</a>	x					
<a href="#">pop Method</a>						x
<a href="#">POSITIVE_INFINITY Property</a>		x				
<a href="#">pow Method</a>	x					
<a href="#">prototype Property</a>		x				
<a href="#">propertyIsEnumerable Property</a>						x
<a href="#">push Method</a>						x
<a href="#">random Method</a>	x					
<a href="#">RegExp Object</a>			x			
<a href="#">Regular Expression Object</a>			x			
<a href="#">Regular Expression Syntax</a>			x			
<a href="#">replace Method</a>	x					
<a href="#">return Statement</a>	x					
<a href="#">reverse Method</a>		x				
<a href="#">rightContext Property (\$')</a>						x
<a href="#">Right Shift Assignment Operator (&gt;&gt;=)</a>	x					
<a href="#">round Method</a>	x					
<a href="#">ScriptEngine Function</a>		x				
<a href="#">ScriptEngineBuildVersion Function</a>		x				
<a href="#">ScriptEngineMajorVersion Function</a>		x				
<a href="#">ScriptEngineMinorVersion Function</a>		x				
<a href="#">search Method</a>			x			
<a href="#">@set Statement</a>			x			
<a href="#">setDate Method</a>	x					
<a href="#">setFullYear Method</a>			x			
<a href="#">setHours Method</a>	x					
<a href="#">setMilliseconds Method</a>			x			
<a href="#">setMinutes Method</a>	x					
<a href="#">setMonth Method</a>	x					
<a href="#">setSeconds Method</a>	x					
<a href="#">setTime Method</a>	x					

<a href="#">setUTCDate Method</a>			x			
<a href="#">setUTCFullYear Method</a>			x			
<a href="#">setUTCHours Method</a>			x			
<a href="#">setUTCMilliseconds Method</a>			x			
<a href="#">setUTCMinutes Method</a>			x			
<a href="#">setUTCMonth Method</a>			x			
<a href="#">setUTCSeconds Method</a>			x			
<a href="#">setYear Method</a>	x					
<a href="#">shift Method</a>						x
<a href="#">sin Method</a>	x					
<a href="#">slice Method (Array)</a>			x			
<a href="#">slice Method (String)</a>			x			
<a href="#">small Method</a>	x					
<a href="#">sort Method</a>		x				
<a href="#">source Property</a>			x			
<a href="#">splice Method</a>						x
<a href="#">split Method</a>			x			
<a href="#">sqrt Method</a>	x					
<a href="#">SORT1_2 Property</a>	x					
<a href="#">SORT2 Property</a>	x					
<a href="#">strike Method</a>	x					
<a href="#">String Object</a>	x					
<a href="#">sub Method</a>	x					
<a href="#">substr Method</a>			x			
<a href="#">substring Method</a>	x					
<a href="#">Subtraction Assignment Operator (-=)</a>	x					
<a href="#">Subtraction Operator (-)</a>	x					
<a href="#">sup Method</a>	x					
<a href="#">switch Statement</a>			x			
<a href="#">tan Method</a>	x					
<a href="#">test Method</a>			x			
<a href="#">this Statement</a>	x					
<a href="#">throw Statement</a>					x	
<a href="#">toArray Method</a>			x			
<a href="#">toDateString Method</a>						x
<a href="#">toExponential Method</a>						x
<a href="#">toFixed Method</a>						x
<a href="#">toGMTString Method</a>	x					
<a href="#">toLocaleDateString Method</a>						x

<a href="#">toLocaleLowerCase Method</a>						X
<a href="#">toLocaleString Method</a>	X					
<a href="#">toLocaleTimeString Method</a>						X
<a href="#">toLocaleUpperCase Method</a>						X
<a href="#">toLowerCase Method</a>	X					
<a href="#">toPrecision Method</a>						X
<a href="#">toString Method</a>		X				
<a href="#">toTimeString Method</a>						X
<a href="#">toUpperCase Method</a>	X					
<a href="#">toUTCString Method</a>			X			
<a href="#">try Statement</a>					X	
<a href="#">typeof Operator</a>	X					
<a href="#">ubound Method</a>			X			
<a href="#">Unary Negation Operator (-)</a>	X					
<a href="#">undefined Property</a>						X
<a href="#">unescape Method</a>	X					
<a href="#">unshift Method</a>						X
<a href="#">Unsigned Right Shift Assignment Operator (&gt;&gt;&gt;=)</a>	X					
<a href="#">Unsigned Right Shift Operator (&gt;&gt;&gt;)</a>	X					
<a href="#">UTC Method</a>	X					
<a href="#">valueOf Method</a>		X				
<a href="#">var Statement</a>	X					
<a href="#">VBAArray Object</a>			X			
<a href="#">void Operator</a>		X				
<a href="#">while Statement</a>	X					
<a href="#">with Statement</a>	X					
<a href="#">write Method</a>			X			
<a href="#">writeln Method</a>			X			