

JavaScript Global Reference

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The JavaScript global properties and functions can be used with all the built-in JavaScript objects.

JavaScript Global Properties

Property	Description
Infinity (jsref_infinity.asp)	A numeric value that represents positive/negative infinity
NaN (jsref_nan.asp)	"Not-a-Number" value
undefined (jsref_undefined.asp)	Indicates that a variable has not been assigned a value

JavaScript Global Functions

Function	Description
<code>decodeURI()</code> (jsref_decodeuri.asp)	Decodes a URI
<code>decodeURIComponent()</code> (jsref_decodeuricomponent.asp)	Decodes a URI component
<code>encodeURI()</code> (jsref_encodeuri.asp)	Encodes a URI
<code>encodeURIComponent()</code> (jsref_encodeuricomponent.asp)	Encodes a URI component
<code>escape()</code> (jsref_escape.asp)	Deprecated in version 1.5. Use <code>encodeURI()</code> (jsref_encodeuri.asp) or <code>encodeURIComponent()</code> (jsref_encodeuricomponent.asp) instead
<code>eval()</code> (jsref_eval.asp)	Evaluates a string and executes it as if it was script code
<code>isFinite()</code> (jsref_isfinite.asp)	Determines whether a value is a finite, legal number
<code>isNaN()</code> (jsref_isnan.asp)	Determines whether a value is an illegal number
<code>Number()</code> (jsref_number.asp)	Converts an object's value to a number
<code>parseFloat()</code> (jsref_parsefloat.asp)	Parses a string and returns a floating point number
<code>parseInt()</code> (jsref_parseint.asp)	Parses a string and returns an integer
<code>String()</code> (jsref_string.asp)	Converts an object's value to a string
<code>unescape()</code> (jsref_unescape.asp)	Deprecated in version 1.5. Use <code>decodeURI()</code> (jsref_decodeuri.asp) or <code>decodeURIComponent()</code> (jsref_decodeuricomponent.asp) instead

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