JavaScript Object Road Map

window

frames[i]	alert("msg")	onLoad=
parent	close()	onUnload=
self	confirm("msg")	
top	open(URL,"name","specs")	
status	prompt("msg","reply")	
defaultStatus	setTimeOut("exp",ms)	
window	clearTimeOut(ID)	

history

length	back()	(None)
	forward()	
	go(int | "URL")	

location

hash	(None)	(None)
host		
hostname		
href		
pathname		
port		
protocol		
search		

document

alinkColor	clear()	(None)
anchors[i]	close()	
bgColor	open("mimetype")	
cookie	write("string")	
fgColor	writeln("string")	
forms[i]		
lastModified		
linkColor		
links[i]		
location		
referrer		
title		
vlinkColor		

form

action	submit()	onSubmit=
elements[i]		
method		
name		
target		

link

target	(None)	onClick=
		onMouseOver=

anchor

(None)	(None)	(None)

navigator

appName	(None)	(None)
appVersion		
appCodeName		
userAgent		

text, textarea, password

defaultValue	focus()	onBlur=
name	blur()	onChange=
value	select()	onFocus=
		onSelect=

radio

checked	click()	onClick=
defaultChecked		
length		
name		
value		

button, reset, submit

name	click()	onClick=
value		

checkbox

checked	click()	onClick=
defaultChecked		
name		
value		

select

length	(None)	onBlur=
name		onChange=
options[i]		onFocus=
selectedIndex		
options[i].defaultSelected		
options[i].index		
options[i].selected		
options[i].text		
options[i].value		

string

length	anchor("anchor")
	big()
	blink()
	bold()
	charAt(index)
	fixed()
	fontcolor(#rrggbb)
	fontsize(1to7)
	indexOf("str" [,i])
	italics()
	lastIndexOf("str" [,i])
	link(URL)
	small()
	strike()
	sub()
	substring(intA, intB)
	sup()
	toLowerCase()
	toUpperCase()

Date

(None)	get/setDate()
	get/setDay()
	get/setHours()
	get/setMinutes()
	get/setMonth()
	get/setSeconds()
	get/setTime()
	get/setYear()
	getTimezoneOffset()
	parse("dateString")
	toGMTString()
	toLocaleString()
	toString()
	UTC(date vals)

Math

E	abs(val)
LN2	acos(val)
LN10	asin(val)
LOG2E	atan(val)
LOG10E	ceil(val)
PI	cos(val)
SQRT1_2	exp(val)
SQRT2	floor(val)
	log(val)
	max(val1, val2)
	min(val1, val2)
	pow(val1, power)
	random()
	round(val)
	sin(val)
	sqrt(val)
	tan(val)

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