APPENDIX



	String	15
constructor	anchor("anchorName")	
length	big()	
prototype	blink()	
	bold()	
	charAt(index)	
	charCodeAt([i])	
	concat(string2)	
	fixed()	
	fontcolor(#rrggbb)	
	fontsize(1to7)	
	fromCharCode(n1)*	
	indexOf("str" [,i])	
	italics()	
	lastIndexOf("str" [,i])	
	link(url)	
	localeCompare()	
	match(regexp)	
	replace(regexp,str)	
	search(regexp)	
	slice(i,j)	
	small()	
	split(char)	
	strike()	
	sub()	
	substr(start,length)	
	substring(intA, intB)	
	sup()	
	toLocaleLowerCase()	
	toLocaleUpperCase()	
	toLowerCase()	
	toString()	
	toUpperCase()	
	valueOf()	
*Method of the sta		
method of the sta	ac samg object.	

Regu	ular Expressions	45
global ignoreCase inputESC lastIndex multilineEMSC lastMatchEMSC lastParenEMSC leftContext prototype rightContext source \$1\$9	compile(regexp) exec("string")* test("string")	

	Array 18	8
constructor length prototype	concat(array2) every(funcl, thisObjj)M1.85309.5C filter(funcl, thisObjj)M1.85309.5C forEach(funcl, thisObjj)M1.85309.5C indexOff(funcl, thisObjj)M1.85309.5C join("char") lastIndexOff(funcl, thisObjj)M1.85309.5C pop() push() reduce()M54 reverse() shift() slice(i,[i]) some(funcl, thisObjj)M1.85309.5C sort(compareFunc) splice(i,[i]) toScaleString() toString() unshift()	550

Function		23
arguments caller constructor length prototype	apply(this, argsArray) call(this[,arg1[,argN]]) toString() valueOf()	

constructor getFullYear() getWear() getWear() getWear() getDate() getDate() getDate() getDate() getSeconds() getSeconds() getTime() getTime() getWillseconds() getUTCFullYear() getUTCMonth() getUTCDate() getUTCMonth() setFear(val) setFull() setFullYear(val) setUTCMonth(val) setTUTCMonth(val) setUTCMonth(val) setUTCMonth(val) setTUTCMonth(val)		Date	17
prototype getVear() getMonth() getDate() getDay() getHours() getHours() getHours() getHours() getHours() getHours() getSeconds() getTime() getUTCFullYear() getUTCMonth() getUTCDay() getUTCMonth() getUTCDay() getUTCHours() getUTCHours() getUTCSeconds() setVear(val) setHours(val) setHours(val) setHours(val) setMilliseconds(val) setTITCFullYear(val) setUTCTPullYear(val) setUTCTPullYea		Date	17
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toUTCString() parse(" <i>dateString</i> ")* UTC(<i>dateValue</i> s)*			
parse("dateString")* UTC(dateValues)*			
UTC(dateValues)*			
*Method of the static Date object.			
	"Method of the static	Date object.	

	Math*	16
E LN2 LN10 LOG2E LOG10E PI SQRT1_2 SQRT2	abs(val) acos(val) asin(val) asin(val) atan(val) atan2(val1, val2) ceil(val) cos(val) exp(val) floor(val) log(val) max(val1, val2) min(val1, val2) pow(val1, power) random() round(val) sqrt(val) sqrt(val)	
*All properties and meth	ods are of the static Math object.	

	Error	21
prototype constructor description ^E fileName ^M lineNumber ^M message name number ^E	toString()	

Control Statements 21
if (condition) { statementsIfTrue }
if (condition) { statementslfTrue } lelse { statementslfFalse }
result = condition ? expr1 : expr2
for ([init expr]; [condition]; [update expr]) { statements }
for (var in object) { statements }
for each ([var] <i>varName</i> in <i>objectRef</i>) { statements _J M1.8.1
with (objRef) { statements }
do { statements } while (condition)
while (condition) { statements }
return [value]
switch (expression) { case labelN: statements [break]
 [default: statements] }
label : continue [<i>label</i>] break [<i>label</i>]
try { statements to test }
catch (errorInfo) { statements if exception occurs in try block }
throw value

Number		
constructor	toExponential(n)	
MAX_VALUE	toFixed(n)	
MIN_VALUE	toLocaleString()	
NaN	toString([radix])	
NEGATIVE_INFINITY	toPrecision(n)	
POSITIVE_INFINITY	valueOf()	
prototype		

	Boolean	16
constructor prototype	toString() valueOf()	

Globals 24 Functions atob()M btoa()M decodeURI("encodedURI") decodeURIComponent("encComp") encodeURI("URIString") encodeURIComponent("compString") escape("string" [,1]) eval("string") isFinite(number) isNaN(expression) Number("string") parseFloat("string") parseInt("string" [,radix]) Statements toString([radix]) unescape("string") const unwatch(prop) var watch(prop, handler)

Appendix A JavaScript Bible, 7th Edition by Danny Goodman

How to Use This Quick Reference

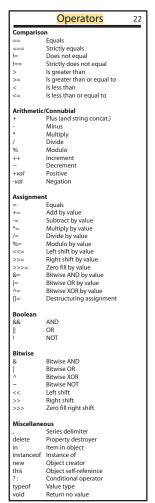
This guide contains quick reference info for the core JavaScript language and browser object models starting with IE 5.5, Mozilla, and Safari.

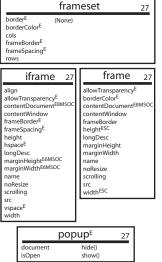
Numbers in the upper right corners of object squares are chapter numbers in which the object is covered in detail.

Each term is supported by all baseline browsers unless noted with a superscript symbol indicating browser brand and version:

E—Internet Explorer M—Mozilla S—Safari O—Opera C—Google Chrome

For example, M1.4 means the term is supported only by Mozilla 1.4 or later; E means the terms is supported only by Internet Explorer.







expandEntityReference

root whatToShow lastChild()

nextNode()

nextSibling()

parentNode()

previousNode()

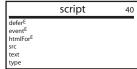
previousSibling()

window 27 appCore^M addEventListener("evt", func,capt) MS onabort^M clientInformationES1.2C alert("msg") $on after print ^{\hbox{\scriptsize E}}$ attachEvent("evt" func)E onbeforeprint^E clipboardData^E onbeforeunload^{EMSC} back()M closed Components[]^M blur() clearInterval(ID) content^M onclick controllers[]M clearTimeout(ID) onclose onerror^{EM} $crypto^{M}$ defaultStatus^{EMSO} confirm("msa") onfocus dialogArguments^{EMSC} onhelpE createPopup()E dialogHeight^E dialogLeft^E detachEvent("evt", func)E dispatchEvent()MS onkeydown onkeypress dump("msg")M1.4 dialogTopE onkeyup execScript("exprList"[,lang])E find(["str"[,case[,up]])MSC dialogWidthE onload directories^M onmousedown document fireEvent("evt"[, evtObj])E onmousemove event/Event focus() onmouseout external^{EM} forward()M onmouseover frameElementEMS1.2OC geckoActiveXObject(ID)M1.4 onmouseup getComputedStyle(node, "")MSOC getSelection()MSOC frames∏ onmove fullScreenM1.4 onreset history innerHeight^{MSOC} home()^{MO} onresize onscrollEMS1.3OC moveBy(Δx , Δy)EMSO moveTo(x, y)EMSO innerWidthMSOC onselect navigate("url")^{EO}
open("url","name"[, specs]) onsubmit location onunload locationbar^M openDialog("url","name"[, specs])M $menubar^{M} \\$ print() prompt("msq", "reply") name removeEventListener("evt", func, capt) MS resizeBy(Δx , Δy) EMS1 resizeTo(width, height) EMS1 navigator netscape^M offscreenBuffering^{ES1.2C} outerHeight^{MSOC} scrollBy($\Delta x, \Delta y$) outerWidthMSOC scrollByLines(n)^M pageXOffset^{MSOC} pageYOffset^{MSOC} scrollByPages(n)M scrollTo(x, v) setInterval(func, msecs[, args]) parent personalbar^M pkcs11^M setTimeout(func, msecs[, args]) showHelp("url")E prompter^M showModalDialog("url"[, args][, features])EMS2.01C returnValue^{EMS} showModelessDialog("url"[, args][, features])E sizeToContent()M screen screenLeft^{ES1.2OC} screenXMS1.20C screenYMS1.20C scrollbars^M scrollMaxX^{M1.4} scrollMaxYM1.4 scrollXMSOC scrollYMSOC self sidebar^M status^{EMSO} statusbar^M toolbarM top window



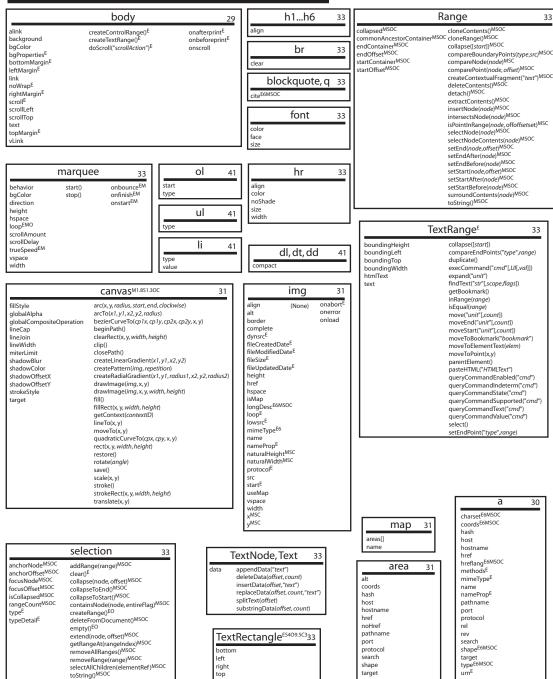
	link	40	html
charset	(None)	onload ^E	version ^{E6MSOC}
disabled href			
hreflang ^{E6MSOC}			head
media			profile
rel			-
rev			
sheet ^M styleSheet ^E			
target			
type			

	meta	40
charset ^E		
content		
httpEquiv		
name		
url ^E		



All HTML Element Objects			
accessKey	addBehavior("url") ^E	onactivate ^E	
all[]EO	addEventListener("evt", func, capt) MSOC	onafterupdate ^E	
attributes[]	appendChild(node)	onbeforecopy ^{ES1.3}	
baseURI ^{MSOC}	applyElement(elem[, type])E	onbeforecut ^{ES1.3}	
behaviorUrns[]E	attachEvent("evt",func)EO	onbeforedeactivate ^E	
canHaveChildren ^E canHaveHTML ^E	blur() clearAttributes() ^E	onbeforeeditfocus ^E onbeforepaste ^{ES1.3C}	
childNodes[]	click()	onbeforeupdate ^E	
children ^{EMS1.2OC}	cloneNode(deep)	onblur	
cite ^{E6MSOC}	compareDocumentPosition(node)M1.4SOC	oncellchange ^E	
className	componentFromPoint(x,y)E	onclick	
clientHeight	contains(elem)ESOC	oncontextmenu ^{EMSC}	
clientLeft	createControlRange() ^E	oncontrolselect ^E	
clientTop	detachEvent("evt", func)EO	oncopyEMS1.3C	
clientWidth contentEditable ^{EMS1.2OC}	dispatchEvent(evtObj)MSOC	oncut ^{EMS1.3C}	
currentStyleE	dragDrop() ^E	ondataavailable ^E ondatasetchanged ^E	
dateTime ^{E6MSOC}	fireEvent("evtType"[, evtObj])E	ondatasetcomplete ^E	
dataFld ^E	focus()	ondblclick	
dataFormatAs ^E	getAdjacentText("where")E	ondeactivate ^E	
dataSrc ^E	getAttribute("name"[, case])	ondragEMS1.3C	
dir	getAttributeNode("name")E6MSOC	ondragendEMS1.3C	
disabled	getAttributeNodeNS("uri;"name") ^M	ondragenter ^{EMS1.3C}	
document ^{ES1.20}	getAttributeNS("uri;"name")MSOC	ondragleave ^{EMS1.3C} ondragover ^{EMS1.3C}	
filters[]E firstChild	getBoundingClientRect()	ondragstart ^{EMS1.3C}	
height	getClientRects() getElementsByTagName("tagname")	ondrop ^{EMS1.3C}	
hideFocus ^E	getElementsByTagNameNS("uri","name")MSOC	onerrorupdate ^E	
id	getExpression("attrName")E	onfilterchange ^E	
innerHTML	getFeature("feature","version")M1.7.20	onfocus	
innerTextESOC	getUserData("kev")M1./.25C	onfocusin ^E	
	hasAttribute("attrName")	onfocusout ^E	
isDisabled ^E	has Attribute NS ("uri", "name") MSOC	onhelp ^E	
isMultiLine ^E	hasAttributes()	onkeydown	
isTextEdit ^E lang	hasChildNodes() insertAdjacentElement("where", obj)ESOC	onkeypress onkeyup	
language ^E	insertAdjacentHTML("where","HTML")ESOC	onlayoutcomplete ^E	
lastChild	insertAdjacentText("where","text")ESOC	onlosecapture ^E	
length	insertBefore(newNode, refNode)	onmousedown	
localName ^{E8MSOC}	is Default Namespace ("uri") M1.7.2 SOC	onmouseenter ^E	
namespaceURI ^{E8MSOC}	isEqualNode(node)M1.7.2SOC	onmouseleave ^E	
nextSibling	isSameNode(node)M1.7.2SOC	onmousemove	
nodeName nodeType	isSupported("feature","version")MSOC item(index)	onmouseout onmouseover	
nodeValue	lookupNamespaceURI("prefix")M1.7.2SOC	onmouseup	
offsetHeight	lookupNamespaceURI("prefix")M1.7.2SOC lookupPrefix("uri")M1.7.2SOC	onmousewheel	
offsetLeft	mergeAttributes(srcObj)E	onmove ^E	
offsetParent	normalize()	onmoveend ^E	
offsetTop	releaseCapture() ^E	onmovestart ^E	
offsetWidth	removeAttribute("attrName"[, case])	onpaste ^{EMS1.3C}	
outerHTML ^{ES1.3OC} outerText ^{ES1.3OC}	removeAttributeNode(attrNode)E6MSOC	onpropertychange ^E onreadystatechange ^{EMS1.2OC}	
ownerDocument	removeAttributeNS("uri;"name") ^{MSOC} removeBehavior(ID) ^E	onresize	
parentElementES1.2OC	removeChild(node)	onresizeend ^E	
parentNode	removeEventListener("evt", func,capt)MSOC	onresizestart ^E	
narentTeytEditE	removeExpression("propName")E	onrowenter ^E	
prefix ^{E8MSOC}	removeNode(<i>childrenFlag</i>) ^E	onrowexit ^E	
previousSibling	replaceAdjacentText("where;"text")E	onrowsdelete ^E	
readyState ^E	replaceChild(newNode, oldNode)	onrowsinserted ^E	
recordNumber ^E runtimeStyle ^E	replaceNode(newNode) ^E scrollIntoView(topFlag) ^{EMS2.02OC}	onscroll onselectstart ^{ES1.3C}	
scopeName ^E	setActive() ^E	Unsciectistal t	
scrollHeight	setAttribute("name","value"[, case])		
scrollLeft	setAttributeNode(attrNode)E6MSOC		
scrollTop	setAttributeNodeNS("uri","name")MSOC		
scrollWidth	setAttributeNS("uri","name","value")MSOC		
sourceIndexESOC	setCapture(containerFlag) ^E		
style	setExpression("propName","expr")E		
tabIndex tagName	setUserData("key", data, handler) M1.7.2SC swapNode(nodeRef) E		
tagUm ^E	tags("tagName")ESOC		
textContent ^{M1.7SOC}	toString()		
title	urns("behaviorURN")E		
uniqueID ^E			
unselectable ^{EO}			
width			
width			

Appendix A: JavaScript and Browser Objects Quick Reference



	form		34
acceptCharset action autocomplete elements[] encodingE6MSOC enctypeE6MSOC length method name target	reset() submit()	onreset onsubmit	

	input	35/36/37
checked(†) completeE(image) defaultChecked(†) defaultValue(†††) form maxLength(†††) name readOnly(††††) size(††††) src(image) type value	blur()(†††) click()(††) focus()(†††) select()(††††) † checkbox, radio †† button, checkbox, radio ††† text, password, hidden file ††† text, password, hidden file	onafterupdateE(†††) onbeforeupdateE(†††) onbluf(†††) onchange(††††) onclick(††) onerrorupdateE(†††) onfocus(†††) onmousedown(button) onmousedown(button) onmousedown(button) onselect(†††)

	textarea	36
cols form	createTextRange() ^E select()	onafterupdate ^E onbeforeupdate ^E
name readOnly		onchange onerrorupdate ^E
rows		
type value wrap ^E		

	select		37
form length multiple name options[] defaultSelected options[].index options[].iselected options[].ivalue solectedIndex size type value	add(newOptionI, index]) ^E add(newOption, optionRef) ^{MS} item(index) ^{EMSO9} namedItem("optionID") ^{EMSO9} optionS[I].add(elementRef[, index]) ^{ESOC} optionS[I].remove() remove(index)	onchange	

	option	37
defaultSelected	d	
form		
label ^{E6MSOC}		
selected		
text		
and the same		

	fieldset, legend	33/34
align form		
	label	33/34

accessKey		
form		
htmlFor		
	t FGMCOC	

	optgroupE6MSOC	37
form		
label		

	caption	41
lign		
Alian		

screen 4	2
availHeight availLeft ^{MSC} availTop ^{MSC} availTop ^{MSC} availWidth bufferDepth ^E colorDepth fontSmoothingEnabled ^E height pixelDepth updateIntervail ^E	•
upuateinteivai	

	table	41
align backgroundE bgColor border borderColorE borderColorDarkE borderColorDarkE caption cellPadding cellsE cellSpacing colsE datePageSizeE frame height rows summaryE6MSOC tBodies tFoot tHead width	createCaption() createTFoot() createTFlead() deleteCaption() deleteENow() deleteTFoot() deleteTHead() firstPage() ^E insertRow() lastPage() ^E moveRow(srcIndex, destIndex) ^E nextPage() ^E refresh() ^E	

tbody, tfoot, thead		41
align bgColor ch ^{E6MSOC} chOff ^{E6MSOC} rows vAlign	deleteRow(i) insertRow(i) moveRow(s <i>rcIndex, destIndex</i>) ^E	

	tr	41
align bgColor borderColor ^E borderColorDark ^E borderColorLight ^E cells ch ^{E6MSOC} chOff ^{E6MSOC} height ^{EO} rowIndex sectionRowIndex vAlign		teCell(i) tCell(i)

col, colgroup	41
align chE6MSOC chOffE6MSOC	
span vAlign	
width	

l_	td, th	41
ab	or ^{E6MSOC}	
alig	gn	
	SE6MSOC	
	:kground ^E	
	Color	
	rderColor ^E	
	rder Color Dark ^E	
	rder Color Light ^E	
	lIndex	
	E6MSOC	
	Off ^{E6MSOC}	
col	Span	
he	aders ^{E6MSOC}	
hei	ght	
	Wrap	
rov	vSpan	
	lign	
wie	dth	

	navigator	42
appCodeName appMinorVersionEO appName appVersion browserLanguageEO cookieEnabled cpuClassE languageMSOC mimeTypesMSOC online oscpuM platform pluginsMSOC productMSC productMSC	navigator javaEnabled() ^{MSOC} preference(<i>name</i> (, <i>va</i> [)) ^{M(signed)}	42
securityPolicy ^M systemLanguage ^{EO}		
userAgent userLanguage ^{EO} userProfile ^E vendor ^{MSC} vendorSub ^{MSC}		

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onreadystatechange

embed

plugin^{MSOC}

refresh()

oncellchange ondataavailable

onload

onrowenter

onrowsinserted

onrowexit

onscroll

ondatasetchanged

ondatasetcomplete

(Object methods) onload()

42

44

align^{MSC}

height

name pluginspageE

unitsE

name

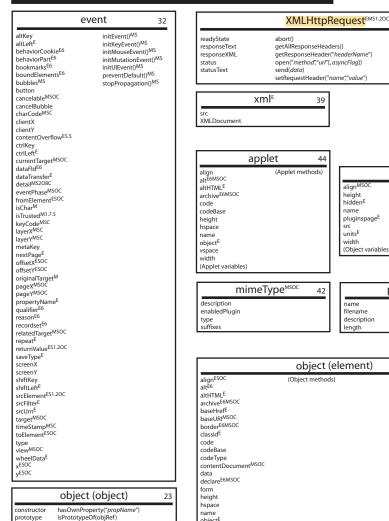
length

filename description

(Object variables)

hiddenE

JavaScript and Browser Objects Quick Reference



Notes

object^E standby^{E6MSOC}

width

type useMap^{E6MSOC}

(Object variables)

propertylsEnumerable("propName") toSource()^M

toString() unwatch("propName")^M valueOf()

watch("propName")M

style, currentStyle, runtimeStyle		
Text & Fonts	Borders & Edges	Inline Display & Layout
color	border	clear
font	borderBottom	clip
fontFamily	borderLeft	clipBottom ^E
fontSize	borderRight	clipLeft ^E
fontSizeAdjust ^M	borderTop	clipRight ^E
fontStretch ^M	borderBottomColor	clipTop ^E content ^{MS1.3OC}
fontStyle fontVariant ^{EMS1.3OC}	borderLeftColor	content
	borderRightColor	counterIncrement ^{M1.8SOC} counterReset ^{M1.8SO9C}
fontWeight	borderTopColor	cssFloat ^{MSOC}
letterSpacing lineBreak ^E	borderBottomStyle	cursorEMS1.3OC
lineBreak-	borderLeftStyle borderRightStyle	direction
guotes ^{MO}	borderTopStyle	display
rubyAlign ^E	borderTopStyle	filter ^E
rubyOverhang ^E	borderl eftWidth	lavoutGrid ^E
rubyOvernang rubyPosition ^E	borderRightWidth	layoutGridChar ^E
textAlign	borderTopWidth	layoutGridLine ^E
textAlignLast ^E	borderColor	layoutGridMode ^E
textAutospace ^E	borderStyle	layoutGridType ^E
textAutospace- textDecoration	borderStyle	markerOffset ^M
textDecorationBlink ^E	margin	marks ^M
textDecorationLineThroughE	marginBottom	maxHeight ^{E7MSOC}
textDecorationNone ^E	marginLeft	maxWidthMSOC
textDecorationOverline ^E	marginRight	minHeight ^{MSOC}
textDecorationUnderline ^E	marginTop	minWidth ^{MSOX}
textIndent	mozBorderRadius ^M	mozOpacity ^M
textJustifv ^E	mozBorderRadiusBottomLeft ^M	opacityM1.7.2S1.2OC
textJustifyTrim ^E	mozBorderRadiusBottomRight ^M	overflow
textKashidaSpace ^E	mozBorderRadiusTopLeft ^M	overflowXEM1.8S1.2OC
textOverflow ^{E6S1.3C}	mozBorderRadiusTopRight ^M	overflowYEM1.8S1.2OC
textShadow ^{MS1.2OC}	outlineM1.8.1S1.2OC	styleFloat ^{EO}
textTransform	outlineColor ^{M1.8.1S1.2OC}	verticalAlign ^{EMS1.2OC}
textUnderlinePosition ^E	outlineOffset ^{M1.8.1S1.2OC}	visibility
unicodeBidi	outlineStyleM1.8.1S1.2OC	width_
whiteSpace	outlineWidth ^{M1.8.1S1.2OC}	zoom ^E
wordBreak ^{ESC}	padding	Page and Printing
wordSpacingE6MSOC	paddingBottom	orphans ^{MO}
wordWrapES1.3C	paddingLeft	page ^M
writingMode ^E	paddingRight	pageBreakAfterEMS1.3OC
Positioning	paddingTop	pageBreakBeforeEMS1.3OC
bottom	Tables	page Break Inside E8MSOC
height	borderCollapseEMS1.3OC	sizeMO
left	borderSpacing	widows ^{MO}
pixelBottom ^{ESOC}	captionSideMSOC	Miscellaneous
pixelHeight ^{ESOC}	emptyCells ^{MS1.3OC}	accelerator ^E
pixelLeft ^{ESOC}	tableLayout	behavior ^E
pixelRight ^{ESOC}	Lists	cssTextEMS1.3OC
pixelTopESOC	listStyle	imeMode ^{EM}
pixelWidth ^{ESOC}	listStyleImage	Scrollbars
posBottomESOC	listStylePosition	
posHeight ^{ESOC}	listStyleType	scrollbar3dLightColor ^{EO} scrollbarArrowColor ^{EO}
posLeft ^{ESOC} posRight ^{ESOC}	Background	scrollbarBaseColor ^{EO}
posRightESOC posTopESOC	background	scrollbarDarkShadowColor ^{EO}
pos lopes oc pos Width ESOC	backgroundAttachmentEMS1.2OC	scrollbarFaceColor ^{EO}
	backgroundColor	scrollbarHighlightColor ^{EO}
position right	backgroundlmage	scrollbarShadowColor ^{EO}
	gackgroundPosition	scrollbarTrackColor ^{EO}
top width	backgroundPositionXES1.3OC	acronipal fracticului
zIndex	backgroundPositionYES1.3OC	
ZITIGEA	backgroundRepeat	
	5	

	styleSheet	38	l
cssRules ^{MSO9C} cssText ^E disabled hrefEMSO9C id ^E imports ^E media ownerNode ^{MSOC}	addImport("url"[, index]) ^E addRule("selector;";spec"[, indi deleteRule(index) ^{MSOC} insertRule("rule", index) ^{MSOC} removeRule(lindex) ^{ESC}	_{ex])} ESC	med type
ownerRule ^{MSOC} owningElement ^E pages ^E parentStyleSheet ^{EM} readOnly ^E rules ^{ESC} title type	IS		cssTe pare read selec style type

style (element) 38

cssRule, rule 38

cssText^{MSOC}
parentStyleSheet^{MSOC}
readOnly^E
selectorText
style
type^{MSOC}