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Resource

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CSS HTML DOM **GWT** HTML jQuery MooTools Node.js Prototype **XHTML**

closed

frames

defaultStatus

document

AJAX

Window Properties

Browser

history innerHeight innerWidth length location name navigator opener outerHeight outerWidth pageXOffset pageYOffset parent screen screenLeft screenTop screenX screenY self status top **Window Methods** alert() blur() clearInterval() clearTimeout() close() confirm()

prompt() resizeBy() resizeTo()

focus()

moveBy()

moveTo()

open()

print()

scrollBy() scrollTo() setInterval() setTimeout() **Navigator Properties** appCodeName appName appVersion cookieEnabled platform userAgent **Navigator Methods** javaEnabled() registerContentHandler() registerProtocolHandler()

back() forward() go()

Location Properties

History Methods

History Properties

Screen Properties

availHeight

availWidth

colorDepth

pixelDepth

height

width

length

hash

host

hostname href pathname port protocol search **Location Methods** assign() reload()

replace()

attributes

baseURI

localName

nextSibling

nodeName

nodeType

nodeValue

parentNode

textContent

prefix

3

4

5

6

7

8

9

10

11

12

Element

childNodes firstChild **lastChild**

namespaceURI

ownerDocument

previousSibling

Node Methods

Node Properties

DOM Node

appendChild() cloneNode() compareDocumentPosition() getFeature(feature, version) getUserData(key) hasAttributes() hasChildNodes() insertBefore() isDefaultNamespace() isEqualNode() isSameNode() isSupported() lookupNamespaceURI() lookupPrefix() normalize() removeChild() replaceChild() setUserData(key,data,handl er) **Node Types** Element 2

element name Attr attribute name Text #text **CDATASection** #cdata-section EntityReference entity reference name **Entity** ProcessingInstruction target Comment #comment Document #document DocumentType doctype name DocumentFragment

Attr attribute value Text

content of node

content of node

ProcessingInstruction

DocumentFragment

CDATASection

Notation

Element

#document fragment

nodeValue Returns

notation name

content of node Comment comment text Document null DocumentType

Notation

Entity

EntityReference

Basic Objects Array Properties

constructor length prototype Array Methods concat()

indexOf()

join() lastIndexOf() pop() push() reverse() shift() slice() sort() splice() toString() unshift() valueOf() **Boolean Properties** constructor prototype

valueOf() **Math Properties** E LN2

Boolean Methods

toString()

LN10

LOG2E LOG10E PI

SQRT1_2 SQRT2 **Math Methods** abs(x) acos(x) asin(x) atan(x) atan2(y,x)

ceil(x)

cos(x)

exp(x)

floor(x)

log(x)max(x,y,z,...,n)min(x,y,z,...,n)pow(x,y)random() round(x) sin(x) sqrt(x) tan(x) **Number Properties** constructor MAX_VALUE MIN_VALUE **NEGATIVE_INFINITY** POSITIVE_INFINITY prototype

Number Methods

String Properties

toExponential(x)

toFixed(x)

toString()

valueOf()

constructor

lastIndexOf()

match()

replace()

search()

slice()

split()

substr()

Infinity

undefined

decodeURI()

encodeURI()

escape()

isFinite()

isNaN()

Number()

eval()

Global Methods

decodeURIComponent()

encodeURIComponent()

NaN

substring()

toLowerCase()

toPrecision(x)

length prototype **String Methods** charAt() charCodeAt() concat() fromCharCode() indexOf()

toUpperCase() valueOf() **String HTML Wrapper Met** hods anchor() big() blink() bold() fixed() fontcolor() fontsize() italics() link() small() strike() sub() sup() **Global Properties**

parseFloat() parseInt() String() unescape() RegExp **Modifiers**

ng g Perform a global match (find all matches rather than stopping af ter the first match) m Perform multiline matching **Brackets** [abc] Find any character between the

brackets

the brackets

[^abc]

[0-9]

Attr

Text

Entity

Comment

Document

Notation

DocumentType

DocumentFragment

nodeName Returns

CDATASection

EntityReference

ProcessingInstruction

Perform case-insensitive matchi

[A-Z]Find any character from upperc ase A to uppercase Z [a-z] Find any character from lowerc ase a to lowercase z [A-z]

Find any character from upperc

Find any character in the given

Find a single character, except

newline or line terminator

Find a word character

ase A to lowercase z

Find any digit from 0 to 9

Find any character not between

Find any character outside the given set (red|blue|green) Find any of the alternatives spe cified

\w

\W

\S

d/

\B

\0

\t

\v

\xxx

XXXX

n+

n*

 $n{X,Y}$

?=n

Ad

Quantifiers

Metacharacters

[adgk]

[^adgk]

\d Find a digit \D Find a non-digit character \s

Find a whitespace character

Find a non-whitespace charact

Find a match at the beginning/e

Find a match not at the beginni

Find a non-word character

\n Find a new line character \f Find a form feed character \r Find a carriage return character

nd of a word

ng/end of a word

Find a NUL character

Find a tab character

Find the character specified by an octal number xxx \xdd Find the character specified by a hexadecimal number dd \uxxxx

Find the Unicode character spe cified by a hexadecimal number

Matches any string that contain

Matches any string that contain

Matches any string that contain

Find a vertical tab character

s zero or more occurrences of n n? Matches any string that contain s zero or one occurrences of n n{X} Matches any string that contain

s a sequence of X n's

s at least one n

n{X,} Matches any string that contain s a sequence of at least X n's n\$ Matches any string with n at the end of it ^n Matches any string with n at the

beginning of it

s a sequence of X to Y n's

?!n Matches any string that is not f ollowed by a specific string n **RegExp Properties** global ignoreCase

wed by a specific string n

Matches any string that is follo

lastIndex multiline source

exec()

test()

RegExp Methods

Date Object

Search

Date Properties constructor prototype

getDate()

getDay()

getFullYear()

Date Methods

getHours() getMilliseconds() getMinutes() getMonth() getSeconds() getTime() getTimezoneOffset() getUTCDate() getUTCDay() getUTCFullYear() getUTCHours() getUTCMilliseconds() getUTCMinutes() getUTCMonth() getUTCSeconds() parse() setDate() setFullYear() setHours() setMilliseconds() setMinutes() setMonth() setSeconds() setTime() setUTCDate() setUTCFullYear() setUTCHours() setUTCMilliseconds() setUTCMinutes() setUTCMonth() setUTCSeconds() toDateString() toISOString() toJSON() toLocaleDateString() toLocaleTimeString() toLocaleString() toString() toTimeString() toUTCString() UTC() valueOf() **DOM Events**

keypress

Mouse Events

click

dblclick

mousedown

mousemove

mouseover

Event Object Constant AT TARGET **BUBBLING PHASE** CAPTURING_PHASE

preventDefault() stopPropagation() **EventTarget Object** addEventListener() removeEventListener()

Event Object Methods

keyldentifier keyLocation metaKey

NamedNodeMap Properti

NamedNodeMap Methods

xmlEncoding xmlVersion **Document Methods** createAttributeNS(URI,nam

querySelector() getElementsByTagNameNS() importNode() normalizeDocument() **Element Properties** schemaTypeInfo

setAttributeNS() setAttributeNode() setAttributeNodeNS() setIdAttribute() setIdAttributeNS() setIdAttributeNode() **Attr Properties** isld name

MouseEvent/KeyboardEv

ent Methods **Core DOM**

createEntityReference() createProcessingInstruction

2D Methods arc() arcTo() beginPath() bezierCurveTo() clearRect()

drawCustomFocusRing() drawSystemFocusRing()

createLinearGradient() createRadialGradient() quadraticCurveTo()

mouseout mouseup **Keyboard Events**

keyup Frame Events

ent Object altKey button clientX

clientY

ctrlKey

initMouseEvent() initKeyboardEvent() **Nodelist Properties** length **Nodelist Methods**

item()

es

length

doctype

inputEncoding

getNamedItem()

getNamedItemNS()

item() removeNamedItem() removeNamedItemNS() setNamedItem() setNamedItemNS() **Document Properties**

adoptNode(node) createAttribute() e) createCDATASection() createComment() createDocumentFragment() createElement() createElementNS()

tagName **Element Methods** getAttribute()

Graphics CanvasRenderingContext

scrollPathIntoView()

clip()

fill()

fillText()

lineTo()

rect()

restore()

rotate()

save() scale()

stroke()

setLineDash() setTransform()

strokeRect() strokeText() transform() translate()

keydown

abort error load resize scroll unload **Form Events** blur change

focus

reset

select

onsubmit

Event Object Properties cancelable currentTarget eventPhase target timeStamp type

initEvent()

dispatchEvent() **EventListener Object** handleEvent()

relatedTarget screenX screenY shiftKey MouseEvent/KeyboardEv

documentElement documentURI domConfig implementation

createTextNode() getElementById() getElementsByTagName() getElementsByName() querySelectorAll()

getAttributeNS() getAttributeNode() getAttributeNodeNS() getElementsByTagName() getElementsByTagNameNS() hasAttribute() hasAttributeNS() removeAttribute() removeAttributeNS() removeAttributeNode() setAttribute()

ownerElement schemaTypeInfo specified value

closePath() createlmageData() createPattern() drawlmage() fillRect() getImageData() getLineDash() isPointInPath() measureText() moveTo() putlmageData()