

Document properties of Legacy DOM

alinkColor: This property defines the color of the activated links.

Eg. `document.alinkColor`

anchors[]: It is the array of each anchor object, one for each anchor as it appears in the document.

Eg. `document.anchors[0]`, `document.anchors[1]`

applets[]: It is the array of applet objects one for each applet as it appears in the document.

Eg. `document.applets[0]`, `document.applets[1]`

bgColor: This property defines the background color of the document.

Eg. `document.bgColor`

Cookie: This property defines valued property with special behavior which allows the cookies associated with the document to be queried to set.

Eg. `document.cookie`

Domain: This property defines the domain that a document belongs to it has been used for security purpose.

Eg. `document.domain`

embeds[]: Synonym for `plugins[]`. It is the array of objects that represent data embedded in the document

Eg. `document.embeds[0]`, `document.embeds[1]`

fgColor: This property defines the default text color for the document.

Eg. `document.fgColor`

forms[]: It is the array of forms object one for each, as it appears in the form.

Eg. `document.forms[0]`, `document.forms[1]`

images[]: It is the array of form objects, one for each element with `` tag as it appears in the form.

Eg. `document.images[0]`, `document.images[1]`

lastModified: This property defines date of the most recent update.

Eg. `document.lastModified`

linkColor: This property defines the color of unvisited links it is the opposite of the `vlinkColor`.

Eg. `document.linkColor`

links[]: Document link array.

Eg. `document.links[0]`, `document.links[1]`

Location: This property holds the URL of the document.

Eg. `document.location`

plugins[]: This property is the synonym for `embeds[]`.

Eg. `document.plugins[0]`, `document.plugins[1]`

Referrer: String that contains the URL of the document if it is linked with any.

Eg. `document.referrer`

Title: Contents of the `<title>` tag.

Eg. `document.title`

URL: This property defines the URL.

Eg. `document.URL`

vlinkColor: This property defines the color of the visited links(not-activated).

Eg. `document.vlinkColor`

Document methods in Legacy DOM

clear(): Erases the contents of the document and returns nothing.

Eg. `document.clear()`

close(): Closes the document opened with `open()`.

Eg. `document.close()`

open(): Deletes the existing document content and opens a stream to which the new document contents may be written. Returns nothing.

Eg. `document.open()`

write(): Inserts the specified string in the document.

Eg. `document.write()`

writeln(): Same as `write()` but inserts a new line after it is done appending.

Eg. `document.writeln()`

Document properties in W3C DOM

body: Contents of the tag.

Eg. `document.body`

defaultView: Represents the window in which the document is displayed.

Eg. `document.defaultView`

documentElement: Reference to the tag of the document.

Eg. `document.documentElement`

implementation: Represents the DOMImplementation object that represents the implementation that created this document.

Eg. `document.implementation`

Documents methods in W3C DOM

createAttribute(name_of_attr): Returns a newly-created Attr node with the specified name.

Eg. document.createAttribute(name_of_attr)

createComment(text): Creates and returns a new Comment node containing the specified text.

Eg. document.createComment(some_text)

createDocumentFragment(): Creates and returns an empty DocumentFragment node.

Eg. document.createDocumentFragment()

createElement(tagname_of_new_ele): creates and returns a new Element node with a specified tagname.

Eg. document.createElement(tagname_of_new_ele)

createTextNode(text): Creates and returns a new Text node that contains the specified text.

Eg. document.createTextNode(text)

getElementById(Id): Returns the value from the document of the element with the mentioned Id.

Eg. document.getElementById(Id)

getElementsByName(name): Returns an array of nodes with the specified name from the document.

Eg. document.getElementsByName(name)

getElementsByTagName(tagname): Returns an array of all element nodes in the document that have a specified tagname.

Eg. document.getElementsByTagName(tagname)

importNode(importedNode, deep): Creates and returns a copy of a node from some other document that is suitable for insertion into this document. If the deep argument is true, it recursively copies the children of the node too.

Eg. document.importNode(importedNode, deep)

Document properties in IE4 DOM

activeElement: Refers to the currently active input element.

Eg. document.activeElement

all[]: An indexable array of all element objects within the document.

Eg. document.all[]

charset: Character set of the document.

Eg. document.charset

children[]: Array that contains the HTML elements that are the direct children of the document.

Eg. document.children[]

defaultCharset: Default charset of the document.

Eg. document.defaultCharset

expando: When this property is set to false, it prevents client side objects from getting expanded.

Eg. document.expando

parentWindow: Document containing window.

Eg. document.parentWindow

readyState: Specifies the loading status of the document.

Eg. document.readyState

uninitialized: Document has not yet started loading.

Eg. document.uninitialized

loading: Document is loading

Eg. document.loading

interactive: Document has loaded sufficiently for the user to interact.

Eg. document.interactive

complete: Document has loaded.

Eg. document.complete

Document methods in IE4 DOM

elementFromPoint(x,y): Returns the element located at the specified point.

Eg. document.elementFromPoint(x,y)