

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)`