

Multivalent.getMultivalent()

getCache()

Cache

Multivalent

getPreference(key, default)

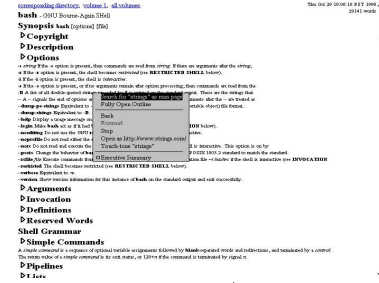
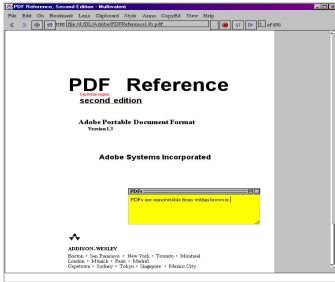
Preferences

getBrowser(name)

Browser

Browser

Browser



getRoot() / getBrowser()

Root

getLayers()

getDocument() from any Behavior

getChild(0) / getParentNode() / getRoot()

IVBox

getLayers()

getDocument()

Document

getURI()

IVBox

bbox

Rectangle

INodeZero "head"

LeafZero "meta"

getAttr("name")

"Phelps"

HTMLBODY "body"

IParabox "p"

LeafAscii "New"

LeafAscii "York"

LeafAscii "Times"

LeafImage "img"

getAttr("src")

"http://...img.png"

HTMLBR "br"

HTMLTABLE "table"

HTMLTR "tr"

HTMLTD "td"

LeafAscii "Sections"

HTMLTD "td"

HTMLTABLE "table"

HTMLTR "tr"

HTMLTD "td"

HTMLTD "td"

HTMLTR "tr"

HTMLTD "td"

HTMLTD "td"

HTMLTR "tr"

HTMLTD "td"

HTMLTD "td"

HTMLTR "tr"

HTMLTD "td"

HTMLTD "td"

HTMLTR "tr"

HTMLTD "td"

HTMLTD "td"

Layer of Layers
from System.hub
Layer of Behaviors

BindingsDefault

Layer anno creation

Highlight

MoveText

Layer from HTML.hub

HTML

HTMLFilter

Layer "<scratch>"

layer created dynamically

Span "i"

generic span for stylesheet

Span "emph"

HTMLA "a"

Span "tt"

Layer "Personal"

annos on specific doc

BackgroundSpan

yellow highlight

MoveText

getChild(0) / getParentNode()

IParabox

VMenuButton

LeafAscii "File"

no list of menu items --

created on demand

VMenuButton similarly for Go menu

LeafAscii "Edit"

VMenuButton Bookmark

LeafImage

content is arbitrary subtree

VMenuButton Lens

HTMLTABLE "table"

complex nested layout possible

getChild(1)

IParabox "_toolbar"

VMenuButton back button

VMenuButton forward button

VEntry URI type-in box

getChild(2)

getChild(3)

VLabel "_status"

Class method() field "string" comment