

## ARRAYS

d.indexOf(array, value, fromIndex, findLast)  
 d.lastIndexOf(array, value, fromIndex)  
 d.forEach(arr, callback, thisObject)  
 d.every(arr, callback, thisObject)  
 d.some(arr, callback, thisObject)  
 d.map(arr, callback, thisObject)  
 d.filter(arr, callback, thisObject)  
 \$('nodes').slice()  
 \$('nodes').splice()  
 \$('nodes').indexOf()  
 \$('nodes').lastIndexOf()  
 \$('nodes').every()  
 \$('nodes').some()  
 \$('nodes').concat(item)  
 \$('nodes').map(func, obj)  
 \$('nodes').forEach(callback, thisObj)  
 \$('nodes').filter(simpleFilter)  
 \$('nodes').at()

## DOM MANIPULATION

d.clone(o)  
 d.body()  
 d.byId(id, doc)  
 d.destroy(node)  
 d.place(node, refNode, position)  
 d.create(nodeType, attrs, refNode, pos)  
 d.empty(node)  
 d.query(query, scope)  
 \$('nodes').empty()  
 \$('nodes').place(queryOrNode, position)  
 \$('nodes').orphan(simpleFilter)  
 \$('nodes').adopt(queryOrListOrNode, position)  
 \$('nodes').query(queryStr)  
 \$('nodes').addContent(content, position)  
 \$('nodes').destroy()  
 \$('nodes').clone()

## DOM ATTRIBUTES

d.isDescendant(node, ancestor)  
 d.setSelectable(node, selectable)  
 d.marginBox(node, box)  
 d.contentBox(node, box)  
 d.coords(node, includeScroll)  
 d.hasAttr(node, name)  
 d.attr(node, name, value)  
 d.removeAttr(node, name)  
 \$('nodes').attr()  
 \$('nodes').coords()  
 \$('nodes').val(value)

## NODELIST EVENTS

\$('.nodes').onblur(a, b)  
 \$('.nodes').onfocus(a, b)  
 \$('.nodes').onchange(a, b)  
 \$('.nodes').onclick(a, b)  
 \$('.nodes').onerror(a, b)  
 \$('.nodes').onkeydown(a, b)  
 \$('.nodes').onkeypress(a, b)  
 \$('.nodes').onkeyup(a, b)  
 \$('.nodes').onload(a, b)  
 \$('.nodes').onmousedown(a, b)  
 \$('.nodes').onmouseenter(a, b)  
 \$('.nodes').onmouseleave(a, b)  
 \$('.nodes').onmousemove(a, b)  
 \$('.nodes').onmouseout(a, b)  
 \$('.nodes').onmouseover(a, b)  
 \$('.nodes').onmouseup(a, b)  
 \$('.nodes').onsubmit(a, b)

## EFFECTS

new d.\_Animation()  
 d.fadeIn(args)  
 d.fadeOut(args)  
 d.animateProperty(args)  
 d.anim(node, properties, duration, easing, onEnd, delay)  
 anim.duration  
 anim.repeat  
 anim.rate  
 anim.play(delay, gotoStart)  
 anim.pause()  
 anim.gotoPercent(percent, andPlay)  
 anim.stop(gotoEnd)  
 anim.status()

## DOCUMENT LIFECYCLE

d.addOnLoad(obj, functionName)  
 d.addOnWindowUnload(obj, functionName)  
 d.addOnUnload(obj, functionName)

## MISCELLANEOUS

d.config  
 d.locale  
 d.version  
 d.experimental()  
 d.deprecated()  
 d.baseUrl

## DJCONFIG

djConfig.parseOnLoad  
 djConfig.requires  
 djConfig.isDebugEnabled  
 djConfig.debugAtAllCosts  
 djConfig.baseUrl

## STYLES CSS

d.boxModel  
 d.getComputedStyle(node)  
 d.style(node, style, value)  
 d.hasClass(node, classStr)  
 d.addClass(node, classStr)  
 d.removeClass(node, classStr)  
 d.toggleClass(node, classStr, condition)  
 \$('nodes').style()  
 \$('nodes').addClass()  
 \$('nodes').removeClass()  
 \$('nodes').toggleClass()

## OBJECTS OO

d.mixin(obj, props)  
 d.setObject(name, value, context)  
 d.getObject(name, create, context)  
 d.exists(name, obj)  
 d.extend(constructor, props)  
 d.hitch(scope, method)  
 d.delegate(obj, props)  
 d.partial(method)  
 d.declare(className, superclass, props)  
 \$('nodes').instantiate(declaredClass, properties)

## LANGUAGE HELPERS

d.eval(scriptFragment)  
 d.isString(it)  
 d.isArray(it)  
 d.isFunction(it)  
 d.isObject(it)  
 d.isArrayLike(it)  
 d.isAlien(it)  
 d.\_toArray(obj, offset, startWith)  
 d.trim(str)

new d.Deferred(canceller)

## COLORS

new d.Color(color)  
 d.blendColors(start, end, weight, obj)  
 d.colorFromRgb(color, obj)  
 d.colorFromHex(color, obj)  
 d.colorFromArray(a, obj)  
 d.colorFromString(str, obj)

## AJAX

d.xhr(method, args, hasBody)  
 d.xhrGet(args)  
 d.xhrPost(args)  
 d.rawXhrPost(args)  
 d.xhrPut(args)  
 d.rawXhrPut(args)  
 d.xhrDelete(args)

## PACKAGE SYSTEM

d.require(moduleName, omitModuleCheck)  
 d.provide(resourceName)  
 d.platformRequire(modMap)  
 d.requireIf(condition, resourceName)  
 d.requireAfterIf(condition, resourceName)  
 d.registerModulePath(module, prefix)  
 d.requireLocalization(moduleName, bundleName, locale, availableFlatLocales)  
 d.moduleUrl(module, url)  
 d.load()

## EVENT SYSTEM

d.connect(obj, event, context, method, dontFix)  
 d.disconnect(handle)  
 d.subscribe(topic, context, method)  
 d.unsubscribe(handle)  
 d.publish(topic, args)  
 d.connectPublisher(topic, obj, event)  
 d.fixEvent(evt, sender)  
 d.stopEvent(evt)  
 \$('nodes').connect()

## JSON

d.fromJson(json)  
 d.toJsonIndentStr  
 d.toJson(it, prettyPrint, \_indentStr)  
 d.formToObject(formNode)  
 d.objectToQuery(map)  
 d.formToQuery(formNode)  
 d.formToJson(formNode, prettyPrint)  
 d.queryToObject(str)

## ADVANCED SCOPE

d.global  
 d.doc  
 d.setContext(globalObject, globalDocument)  
 d.withGlobal(globalObject, callback, thisObject, cbArguments)  
 d.withDoc(documentObject, callback, thisObject, cbArguments)

## SNIFFING

d.isBrowser  
 d.isKhtml  
 d.isWebKit  
 d.isChrome  
 d.isMoz  
 d.isMozilla  
 d.isFF  
 d.isQuirks

## KEY CONSTANTS

(d.keys.\*)

BACKSPACE  
 TAB  
 CLEAR  
 ENTER  
 SHIFT  
 CTRL  
 ALT  
 PAUSE  
 CAPS\_LOCK  
 ESCAPE  
 SPACE  
 PAGE\_UP  
 PAGE\_DOWN  
 END\_HOME  
 LEFT\_ARROW  
 UP\_ARROW  
 RIGHT\_ARROW  
 DOWN\_ARROW  
 INSERT  
 DELETE  
 HELP  
 LEFT\_WINDOW  
 RIGHT\_WINDOW  
 SELECT  
 NUMPAD\_0 NUMPAD\_1  
 NUMPAD\_2 NUMPAD\_3  
 NUMPAD\_4 NUMPAD\_5  
 NUMPAD\_6 NUMPAD\_7  
 NUMPAD\_8 NUMPAD\_9  
 NUMPAD\_MULTIPLY  
 NUMPAD\_PLUS  
 NUMPAD\_ENTER  
 NUMPAD\_MINUS  
 NUMPAD\_PERIOD  
 NUMPAD\_DIVIDE F1 F2  
 F3 F4 F5 F6  
 F7 F8 F9 F10  
 F11 F12 F13  
 F14 F15  
 NUM\_LOCK  
 SCROLL\_LOCK