

### Use Cases

Determine the type of an object

Allow for optional parameters & validation

### Functions

**\$.isArray(array)** => returns true if array

**\$.isFunction(function)** => return true if function

**\$.isEmptyObject(object)** => return true is simple, empty object

**\$.isPlainObject(object)** => return true if object was created with {} or 'new' keyword

**\$.isXmlDoc(doc)** => return true if xml document or node within xml document\*

**\$.isNumeric(number)** => return true if number

**\$.isWindow(window)** return true if window or frame

**\$.type(object)** => returns type of object as string

### type() Function Return Values

boolean

[https://developer.mozilla.org/en/JavaScript/Reference/Global\\_Objects/Boolean](https://developer.mozilla.org/en/JavaScript/Reference/Global_Objects/Boolean)

number

string

function

array

date

regexp

object

undefined

null



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