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## Global functions

asfunction	flash.text.TextField dispatches event: link
call()	Removed
chr()	Removed
clearInterval()	flash.utils.clearInterval()
clearTimeout()	flash.utils.clearTimeout()
duplicateMovieClip()	flash.display.MovieClip.MovieClip()
eval()	Removed
fscommand()	flash.system.fscommand()
getProperty()	Removed
getTimer()	flash.utils.getTimer()
getURL()	flash.net.navigateToURL()
getVersion()	flash.system.Capabilities.version
gotoAndPlay()	flash.display.MovieClip.gotoAndPlay()
gotoAndStop()	flash.display.MovieClip.gotoAndStop()
ifFrameLoaded()	flash.display.MovieClip.framesLoaded
int()	int()
length()	String.length
loadMovie()	flash.display.Loader
loadMovieNum()	flash.display.Loader
loadVariables()	flash.net.URLLoader
loadVariablesNum()	flash.net.URLLoader
mbchr()	String.fromCharCode()
mblength()	String.length
mbord()	String.charCodeAt()
mbsubstring()	String.substr()
nextFrame()	flash.display.MovieClip.nextFrame()
nextScene()	flash.display.MovieClip.nextScene()
on()	flash.events.EventDispatcher
onClipEvent()	flash.events.EventDispatcher
ord()	String
parseInt()	parseInt()
play()	flash.display.MovieClip.play()
prevFrame()	flash.display.MovieClip.prevFrame()
prevScene()	flash.display.MovieClip.prevScene()
print()	flash.printing.PrintJob
printAsBitmap()	flash.printing.PrintJob
printAsBitmapNum()	flash.printing.PrintJob
printNum()	flash.printing.PrintJob
random()	Math.random()
removeMovieClip()	Removed
setInterval()	flash.utils.setInterval()
setProperty()	Removed
setTimeout()	flash.utils.setTimeout()
showRedrawRegions()	flash.profiler.showRedrawRegions()
startDrag()	flash.display.Sprite.startDrag()
stop()	flash.display.MovieClip.stop()
stopAllSounds()	flash.media.SoundMixer.stopAll()
stopDrag()	flash.display.Sprite.stopDrag()
substring()	String.substring()
targetPath()	Removed
tellTarget()	Removed
toggleHighQuality()	flash.display.Stage.quality
trace()	trace()
unloadMovie()	flash.display.Loader.unload()
unloadMovieNum()	flash.display.Loader.unload()
updateAfterEvent()	flash.events.TimerEvent.updateAfterEvent()

## Color class

### flash.geom.ColorTransform

Color Constructor	flash.geom.ColorTransform.ColorTransform()
getRGB() Method	flash.geom.ColorTransform.color
getTransform() Method	Removed
setRGB() Method	flash.geom.ColorTransform.color
setTransform() Method	Removed

## ConvolutionFilter class

clone() Method	flash.filters.ConvolutionFilter.clone()
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## Global properties

_accProps	flash.accessibility.AccessibilityProperties
_focusRect	flash.display.InteractiveObject.focusRect
_global	Removed
_highQuality	flash.display.Stage.quality
_level	Removed
maxscroll	flash.text.TextField
_parent	flash.display.DisplayObject.parent
_quality	flash.display.Stage.quality
_root	flash.display.DisplayObject.stage
scroll	flash.text.TextField
_soundbuftime	flash.media.SoundMixer.bufferTime
this	this

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## Array class

CASEINSENSITIVE Constant	Array.CASEINSENSITIVE
DESCENDING Constant	Array.DECENDING
length Property	Array.length
NUMERIC Constant	Array.NUMERIC
RETURNINDEXEDARRAY: Cnst	Array.RETURNINDEXEDARRAY
UNIQUESORT Constant	Array.UNIQUESORT
Array Constructor	Array.Array()
push() Method	Array.push()
sort() Method	Array.sort()
sortOn() Method	Array.sortOn()
splice() Method	Array.splice()
unshift() Method	Array.unshift()

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## BitmapData class

height Property[read-only]	flash.display.BitmapData.height
rectangle Property[read-only]	flash.display.BitmapData.rect
width Property[read-only]	flash.display.BitmapData.width
copyChannel() Method	flash.display.BitmapData.copyChannel()
draw() Method	flash.display.BitmapData.draw()
fillRect() Method	flash.display.BitmapData.fillRect()
floodFill() Method	flash.display.BitmapData.floodFill()
getColorBoundsRect() Method	flash.display.BitmapData.getColorBoundsRect()
getPixel() Method	flash.display.BitmapData.getPixel()
getPixel32() Method	flash.display.BitmapData.getPixel32()
hitTest() Method	flash.display.BitmapData.hitTest()
loadBitmap() Method	Removed
merge() Method	flash.display.BitmapData.merge()
noise() Method	flash.display.BitmapData.noise()
perlinNoise() Method	flash.display.BitmapData.perlinNoise()
pixelDissolve() Method	flash.display.BitmapData.pixelDissolve()
scroll() Method	flash.display.BitmapData.scroll()
setPixel() Method	flash.display.BitmapData.setPixel()
setPixel32() Method	flash.display.BitmapData.setPixel32()
threshold() Method	flash.display.BitmapData.threshold()

## BlurFilter class

quality Property	flash.filters.BlurFilter.quality
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## Accessibility class

isActive()	flash.accessibility.Accessibility.active
updateProperties()	flash.accessibility.Accessibility.updateProperties()

## AsBroadcaster class

_listeners Property[read-only]	flash.events.EventDispatcher.willTrigger()
addListener() Method	flash.events.EventDispatcher.addEventListener()
broadcastMessage() Method	flash.events.EventDispatcher.dispatchEvent()
initialize() Method	Removed
removeListener() Method	flash.events.EventDispatcher.removeEventListener()

## capabilities class

### Date class

getUTCYear() Method	Date.getUTCFullYear()
getYear() Method	Date.getFullYear()
setYear() Method	Date.setFullYear()

## flash.display.BitmapData

height Property[read-only]	flash.display.BitmapData.height
rectangle Property[read-only]	flash.display.BitmapData.rect
width Property[read-only]	flash.display.BitmapData.width
copyChannel() Method	flash.display.BitmapData.copyChannel()
draw() Method	flash.display.BitmapData.draw()
fillRect() Method	flash.display.BitmapData.fillRect()
floodFill() Method	flash.display.BitmapData.floodFill()
getColorBoundsRect() Method	flash.display.BitmapData.getColorBoundsRect()
getPixel() Method	flash.display.BitmapData.getPixel()
getPixel32() Method	flash.display.BitmapData.getPixel32()
hitTest() Method	flash.display.BitmapData.hitTest()
loadBitmap() Method	Removed
merge() Method	flash.display.BitmapData.merge()
noise() Method	flash.display.BitmapData.noise()
perlinNoise() Method	flash.display.BitmapData.perlinNoise()
pixelDissolve() Method	flash.display.BitmapData.pixelDissolve()
scroll() Method	flash.display.BitmapData.scroll()
setPixel() Method	flash.display.BitmapData.setPixel()
setPixel32() Method	flash.display.BitmapData.setPixel32()
threshold() Method	flash.display.BitmapData.threshold()

## flash.accessibility.Accessibility

isActive()	flash.accessibility.Accessibility.active
updateProperties()	flash.accessibility.Accessibility.updateProperties()

## flash.events.EventDispatcher

_listeners Property[read-only]	flash.events.EventDispatcher.willTrigger()
addListener() Method	flash.events.EventDispatcher.addEventListener()
broadcastMessage() Method	flash.events.EventDispatcher.dispatchEvent()
initialize() Method	Removed
removeListener() Method	flash.events.EventDispatcher.removeEventListener()

## flash.system.Capabilities

### Date

getUTCYear() Method	Date.getUTCFullYear()
getYear() Method	Date.getFullYear()
setYear() Method	Date.setFullYear()

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## Compiler Directives

#endinitclip	Removed
#include	Removed
#initclip	Removed

## Constants

false	false
NaN	NaN
newline	Removed
null	null
undefined	undefined

## Operators

add	Removed
eq	Removed
gt	Removed
ge	Removed
<>	Removed
instanceof	is
lt	Removed
le	Removed
and	Removed
not	Removed
or	Removed
ne	Removed

## Statements

delete	delete
import	import
intrinsic	Removed
private	private
set variable	Removed
super	super

## arguments class

caller Property	Removed
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**Button class**

_alpha Property	flash.display.DisplayObject.alpha
blendMode Property	flash.display.DisplayObject.blendMode
cacheAsBitmap Property	flash.display.DisplayObject.cacheAsBitmap
enabled Property	flash.display.SimpleButton.enabled
filters Property	flash.display.DisplayObject.filters
_focusRect Property	flash.display.InteractiveObject.focusRect
_height Property	flash.display.DisplayObject.height
_highQuality Property	Removed
_name Property	flash.display.DisplayObject.name
_parent Property	flash.display.DisplayObject.parent
_quality Property	Removed
_rotation Property	flash.display.DisplayObject.rotation
scale9Grid Property	flash.display.DisplayObject.scale9Grid
_soundbuftime Property	flash.media.SoundMixer.bufferTime
tabEnabled Property	flash.display.InteractiveObject.tabEnabled
tabIndex Property	flash.display.InteractiveObject.tabIndex
_target Property [read-only]	Removed
trackAsMenu Property	flash.display.SimpleButton.trackAsMenu
_url Property [read-only]	Removed
useHandCursor Property	flash.display.SimpleButton.useHandCursor
_visible Property	flash.display.DisplayObject.visible
_width Property	flash.display.DisplayObject.width
_x Property	flash.display.DisplayObject.x
_xmouse Property [read-only]	flash.display.DisplayObject.mouseX
_xscale Property	flash.display.DisplayObject.scaleX
_y Property	flash.display.DisplayObject.y
_ymouse Property [read-only]	flash.display.DisplayObject.mouseY
_yscale Property	flash.display.DisplayObject.scaleY
getDepth() Method	flash.display.DisplayObjectContainer.getChildIndex()
onDragOut() EventHandler	flash.display.InteractiveObject dispatches event: mouseOut
onDragOver() EventHandler	flash.display.InteractiveObject dispatches event: mouseOver
onKeyDown() EventHandler	flash.display.InteractiveObject dispatches event: keyDown
onKeyUp() EventHandler	flash.display.InteractiveObject dispatches event: keyUp
onKillFocus() EventHandler	flash.display.InteractiveObject dispatches event: focusOut
onPress() EventHandler	flash.display.InteractiveObject dispatches event: mouseDown
onRelease() EventHandler	flash.display.InteractiveObject dispatches event: mouseUp
onReleaseOutside() EventHandler	flash.display.InteractiveObject dispatches event: mouseUp
onRollOut() EventHandler	flash.display.InteractiveObject dispatches event: mouseOut
onRollOver() EventHandler	flash.display.InteractiveObject dispatches event: mouseOver
onSetFocus() EventHandler	flash.display.InteractiveObject dispatches event: focusIn

**GlowFilter class**

color Property	flash.filters.GlowFilter.color
quality Property	flash.filters.GlowFilter.quality
GlowFilter Constructor	flash.filters.GlowFilter.GlowFilter()
clone() Method	flash.filters.GlowFilter.clone()

**GradientBevelFilter class**

quality Property	flash.filters.GradientBevelFilter.quality
clone() Method	flash.filters.GradientBevelFilter.clone()

**GradientGlowFilter class**

quality Property	flash.filters.GradientGlowFilter.quality
GradientGlowFilter Constructor	flash.filters.GradientGlowFilter.GradientGlowFilter()
clone() Method	flash.filters.GradientGlowFilter.clone()

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**flash.display.SimpleButton**

alpha	flash.display.DisplayObject.alpha
blendMode	flash.display.DisplayObject.blendMode
cacheAsBitmap	flash.display.DisplayObject.cacheAsBitmap
enabled	flash.display.SimpleButton.enabled
filters	flash.display.DisplayObject.filters
focusRect	flash.display.InteractiveObject.focusRect
height	flash.display.DisplayObject.height
name	flash.display.DisplayObject.name
parent	flash.display.DisplayObject.parent
quality	Removed
rotation	flash.display.DisplayObject.rotation
scale9Grid	flash.display.DisplayObject.scale9Grid
bufferTime	flash.media.SoundMixer.bufferTime
tabEnabled	flash.display.InteractiveObject.tabEnabled
tabIndex	flash.display.InteractiveObject.tabIndex
target	Removed
trackAsMenu	flash.display.SimpleButton.trackAsMenu
url	Removed
useHandCursor	flash.display.SimpleButton.useHandCursor
visible	flash.display.DisplayObject.visible
width	flash.display.DisplayObject.width
x	flash.display.DisplayObject.x
mouseX	flash.display.DisplayObject.mouseX
scaleX	flash.display.DisplayObject.scaleX
y	flash.display.DisplayObject.y
mouseY	flash.display.DisplayObject.mouseY
scaleY	flash.display.DisplayObject.scaleY
getChildIndex()	flash.display.DisplayObjectContainer.getChildIndex()
mouseOut	flash.display.InteractiveObject dispatches event: mouseOut
mouseOver	flash.display.InteractiveObject dispatches event: mouseOver
keyDown	flash.display.InteractiveObject dispatches event: keyDown
keyUp	flash.display.InteractiveObject dispatches event: keyUp
focusOut	flash.display.InteractiveObject dispatches event: focusOut
mouseDown	flash.display.InteractiveObject dispatches event: mouseDown
mouseUp	flash.display.InteractiveObject dispatches event: mouseUp
mouseUp	flash.display.InteractiveObject dispatches event: mouseUp
mouseOut	flash.display.InteractiveObject dispatches event: mouseOut
mouseOver	flash.display.InteractiveObject dispatches event: mouseOver
focusIn	flash.display.InteractiveObject dispatches event: focusIn

**flash.filters.GlowFilter**

color	flash.filters.GlowFilter.color
quality	flash.filters.GlowFilter.quality
GlowFilter()	flash.filters.GlowFilter.GlowFilter()
clone()	flash.filters.GlowFilter.clone()

**flash.filters.GradientBevelFilter**

quality	flash.filters.GradientBevelFilter.quality
clone()	flash.filters.GradientBevelFilter.clone()

**flash.filters.GradientGlowFilter**

quality	flash.filters.GradientGlowFilter.quality
GradientGlowFilter()	flash.filters.GradientGlowFilter.GradientGlowFilter()
clone()	flash.filters.GradientGlowFilter.clone()

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**Camera class**

activityLevel Property [read-only]	flash.media.Camera.activityLevel
bandwidth Property [read-only]	flash.media.Camera.bandwidth
currentFPS Property [read-only]	flash.media.Camera.currentFPS
fps Property [read-only]	flash.media.Camera.fps
height Property [read-only]	flash.media.Camera.height
index Property [read-only]	flash.media.Camera.index
motionLevel Property [read-only]	flash.media.Camera.motionLevel
motionTimeout Property [read-only]	flash.media.Camera.motionTimeout
muted Property [read-only]	flash.media.Camera.muted
name Property [read-only]	flash.media.Camera.name
names Property [read-only]	flash.media.Camera.names
quality Property [read-only]	flash.media.Camera.quality
width Property [read-only]	flash.media.Camera.width
get() Method	flash.media.Camera.getCamera()
onActivity() EventHandler	flash.events.ActivityEvent.ACTIVITY
onStatus() EventHandler	flash.media.Camera dispatches event: status
setMode() Method	flash.media.Camera.setMode()
setMotionLevel() Method	flash.media.Camera.setMotionLevel()
setQuality() Method	flash.media.Camera.setQuality()

**ContextMenu class**

builtInItems Property	flash.ui.ContextMenu.builtInItems
customItems Property	flash.ui.ContextMenu.customItems
ContextMenu Constructor	flash.ui.ContextMenu.ContextMenu()
copy() Method	flash.ui.ContextMenu.clone()
hideBuiltInItems() Method	flash.ui.ContextMenu.hideBuiltInItems()
onSelect() EventHandler	flash.ui.ContextMenu dispatches event: menuSelect

**FileReference class**

postData Property	flash.net.URLRequest.data
size Property [read-only]	flash.net.FileReference.size
addListener() Method	flash.events.EventDispatcher.addEventListener()
browse() Method	flash.net.FileReference.browse()
download() Method	flash.net.FileReference.download()
removeListener() Method	flash.events.EventDispatcher.removeEventListener()
upload() Method	flash.net.FileReference.upload()
onCancel Listener	flash.net.FileReference dispatches event: cancel
onComplete Listener	flash.net.FileReference dispatches event: complete
onHTTPError Listener	flash.net.FileReference dispatches event: httpStatus
onIOError Listener	flash.net.FileReference dispatches event: ioError
onOpen Listener	flash.net.FileReference dispatches event: open
onProgress Listener	flash.net.FileReference dispatches event: progress
onSecurityError Listener	flash.net.FileReference dispatches event: securityError
onSelect Listener	flash.net.FileReference dispatches event: select
onUploadCompleteData	flash.net.FileReference dispatches event: complete

**FileReferenceList class**

addListener() Method	flash.events.EventDispatcher.addEventListener()
browse() Method	flash.net.FileReferenceList.browse()
removeListener() Method	flash.events.EventDispatcher.removeEventListener()
onCancel Listener	flash.net.FileReferenceList dispatches event: cancel
onSelect Listener	flash.net.FileReferenceList dispatches event: select

**Error class**

<b>ExternalInterface class</b>	<b>flash.external.ExternalInterface</b>
addCallback() Method	flash.external.ExternalInterface.addCallback()
call() Method	flash.external.ExternalInterface.call()

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**flash.media.Camera**

activityLevel	flash.media.Camera.activityLevel
bandwidth	flash.media.Camera.bandwidth
currentFPS	flash.media.Camera.currentFPS
fps	flash.media.Camera.fps
height	flash.media.Camera.height
index	flash.media.Camera.index
motionLevel	flash.media.Camera.motionLevel
motionTimeout	flash.media.Camera.motionTimeout
muted	flash.media.Camera.muted
name	flash.media.Camera.name
names	flash.media.Camera.names
quality	flash.media.Camera.quality
width	flash.media.Camera.width
getCamera()	flash.media.Camera.getCamera()
ACTIVITY	flash.events.ActivityEvent.ACTIVITY
status	flash.media.Camera dispatches event: status
setMode()	flash.media.Camera.setMode()
setMotionLevel()	flash.media.Camera.setMotionLevel()
setQuality()	flash.media.Camera.setQuality()

**flash.ui.ContextMenu**

builtInItems	flash.ui.ContextMenu.builtInItems
customItems	flash.ui.ContextMenu.customItems
ContextMenu()	flash.ui.ContextMenu.ContextMenu()
clone()	flash.ui.ContextMenu.clone()
hideBuiltInItems()	flash.ui.ContextMenu.hideBuiltInItems()
menuSelect	flash.ui.ContextMenu dispatches event: menuSelect

**flash.net.FileReference**

data	flash.net.URLRequest.data
size	flash.net.FileReference.size
addEventListener()	flash.events.EventDispatcher.addEventListener()
browse()	flash.net.FileReference.browse()
download()	flash.net.FileReference.download()
removeEventListener()	flash.events.EventDispatcher.removeEventListener()
upload()	flash.net.FileReference.upload()
cancel	flash.net.FileReference dispatches event: cancel
complete	flash.net.FileReference dispatches event: complete
httpStatus	flash.net.FileReference dispatches event: httpStatus
ioError	flash.net.FileReference dispatches event: ioError
open	flash.net.FileReference dispatches event: open
progress	flash.net.FileReference dispatches event: progress
securityError	flash.net.FileReference dispatches event: securityError
select	flash.net.FileReference dispatches event: select
complete	flash.net.FileReference dispatches event: complete

**flash.net.FileReferenceList**

addEventListener()	flash.events.EventDispatcher.addEventListener()
browse()	flash.net.FileReferenceList.browse()
removeEventListener()	flash.events.EventDispatcher.removeEventListener()
cancel	flash.net.FileReferenceList dispatches event: cancel
select	flash.net.FileReferenceList dispatches event: select

**Error**

<b>ExternalInterface</b>	<b>flash.external.ExternalInterface</b>
addCallback()	flash.external.ExternalInterface.addCallback()
call()	flash.external.ExternalInterface.call()

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**IME class**

ALPHANUMERIC_FULL Constant	flash.system.IMEConversionMode.ALPHANUMERIC_FULL
ALPHANUMERIC_HALF Constant	flash.system.IMEConversionMode.ALPHANUMERIC_HALF
CHINESE Constant	flash.system.IMEConversionMode.CHINESE
JAPANESE_HIRAGANA Constant	flash.system.IMEConversionMode.JAPANESE_HIRAGANA
JAPANESE_KATAKANA_FULL Constant	flash.system.IMEConversionMode.JAPANESE_KATAKANA_FULL
JAPANESE_KATAKANA_HALF Constant	flash.system.IMEConversionMode.JAPANESE_KATAKANA_HALF
KOREAN Constant	flash.system.IMEConversionMode.KOREAN
UNKNOWN Constant	flash.system.IMEConversionMode.UNKNOWN
addListener() Method	flash.events.EventDispatcher.addEventListener()
getConversionMode() Method	flash.system.IME.conversionMode
getEnabled() Method	flash.system.IME.enabled
removeListener() Method	flash.events.EventDispatcher.removeEventListener()
setConversionMode() Method	flash.system.IME.conversionMode
setEnabled() Method	flash.system.IME.enabled
onIMEComposition Listener	flash.system.IME dispatches event: imeComposition

**DisplacementMapFilter class**

color Property	flash.filters.DisplacementMapFilter.color
componentX Property	flash.filters.DisplacementMapFilter.componentX
componentY Property	flash.filters.DisplacementMapFilter.componentY
DisplacementMapFilter Constructor	flash.filters.DisplacementMapFilter.DisplacementMapFilter()
clone() Method	flash.filters.DisplacementMapFilter.clone()

**LocalConnection class**

LocalConnection Constructor	flash.net.LocalConnection.LocalConnection()
allowDomain() EventHandler	flash.net.LocalConnection.allowDomain()
allowInsecureDomain() EventHandler	flash.net.LocalConnection.allowInsecureDomain()
close() Method	flash.net.LocalConnection.close()
connect() Method	flash.net.LocalConnection.connect()
domain() Method	flash.net.LocalConnection.domain
onStatus() EventHandler	flash.net.LocalConnection dispatches event: status
send() Method	flash.net.LocalConnection.send()

**Microphone class**

index Property[read-only]	flash.media.Microphone.index
rate Property[read-only]	flash.media.Microphone.rate
silenceTimeout Property[read-only]	flash.media.Microphone.silenceTimeout
get() Method	flash.media.Microphone.getMicrophone()
onActivity() EventHandler	flash.media.Microphone dispatches event: activity
onStatus() EventHandler	flash.media.Microphone dispatches event: status
setGain() Method	flash.media.Microphone.gain
setRate() Method	flash.media.Microphone.rate
setSilenceLevel() Method	flash.media.Microphone.setSilenceLevel()
setUseEchoSuppression() Method	flash.media.Microphone.setUseEchoSuppression()

**LoadVars class**

contentType Property	flash.net.URLRequest.contentType
loaded Property	Removed
LoadVars Constructor	flash.net.URLLoader.URLLoader()
addRequestHeader() Method	flash.net.URLRequestHeader
decode() Method	flash.net.URLVariables.decode()
getBytesLoaded() Method	flash.net.URLLoader.getBytesLoaded
getBytesTotal() Method	flash.net.URLLoader.getBytesTotal
load() Method	flash.net.URLLoader.load()
onData() EventHandler	flash.net.URLLoader dispatches event: complete
onHTTPStatus() EventHandler	flash.net.URLLoader dispatches event: httpStatus
onLoad() EventHandler	flash.net.URLLoader dispatches event: complete
send() Method	flash.net.sendToURL()
sendAndLoad() Method	flash.net.sendToURL()
toString() Method	Removed

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**flash.system.IME**

flash.system.IMEConversionMode.ALPHANUMERIC_FULL	flash.system.IMEConversionMode.ALPHANUMERIC_FULL
flash.system.IMEConversionMode.ALPHANUMERIC_HALF	flash.system.IMEConversionMode.ALPHANUMERIC_HALF
flash.system.IMEConversionMode.CHINESE	flash.system.IMEConversionMode.CHINESE
flash.system.IMEConversionMode.JAPANESE_HIRAGANA	flash.system.IMEConversionMode.JAPANESE_HIRAGANA
flash.system.IMEConversionMode.JAPANESE_KATAKANA_FULL	flash.system.IMEConversionMode.JAPANESE_KATAKANA_FULL
flash.system.IMEConversionMode.JAPANESE_KATAKANA_HALF	flash.system.IMEConversionMode.JAPANESE_KATAKANA_HALF
flash.system.IMEConversionMode.KOREAN	flash.system.IMEConversionMode.KOREAN
flash.system.IMEConversionMode.UNKNOWN	flash.system.IMEConversionMode.UNKNOWN
flash.events.EventDispatcher.addEventListener()	flash.events.EventDispatcher.addEventListener()
flash.system.IME.conversionMode	flash.system.IME.conversionMode
flash.system.IME.enabled	flash.system.IME.enabled
flash.events.EventDispatcher.removeEventListener()	flash.events.EventDispatcher.removeEventListener()
flash.system.IME.conversionMode	flash.system.IME.conversionMode
flash.system.IME.enabled	flash.system.IME.enabled
flash.system.IME dispatches event: imeComposition	flash.system.IME dispatches event: imeComposition

**flash.filters.DisplacementMapFilter**

flash.filters.DisplacementMapFilter.color	flash.filters.DisplacementMapFilter.color
flash.filters.DisplacementMapFilter.componentX	flash.filters.DisplacementMapFilter.componentX
flash.filters.DisplacementMapFilter.componentY	flash.filters.DisplacementMapFilter.componentY
flash.filters.DisplacementMapFilter.DisplacementMapFilter()	flash.filters.DisplacementMapFilter.DisplacementMapFilter()
flash.filters.DisplacementMapFilter.clone()	flash.filters.DisplacementMapFilter.clone()

**flash.net.LocalConnection**

flash.net.LocalConnection.LocalConnection()	flash.net.LocalConnection.LocalConnection()
flash.net.LocalConnection.allowDomain()	flash.net.LocalConnection.allowDomain()
flash.net.LocalConnection.allowInsecureDomain()	flash.net.LocalConnection.allowInsecureDomain()
flash.net.LocalConnection.close()	flash.net.LocalConnection.close()
flash.net.LocalConnection.connect()	flash.net.LocalConnection.connect()
flash.net.LocalConnection.domain	flash.net.LocalConnection.domain
flash.net.LocalConnection dispatches event: status	flash.net.LocalConnection dispatches event: status
flash.net.LocalConnection.send()	flash.net.LocalConnection.send()

**flash.media.Microphone**

flash.media.Microphone.index	flash.media.Microphone.index
flash.media.Microphone.rate	flash.media.Microphone.rate
flash.media.Microphone.silenceTimeout	flash.media.Microphone.silenceTimeout
flash.media.Microphone.getMicrophone()	flash.media.Microphone.getMicrophone()
flash.media.Microphone dispatches event: activity	flash.media.Microphone dispatches event: activity
flash.media.Microphone dispatches event: status	flash.media.Microphone dispatches event: status
flash.media.Microphone.gain	flash.media.Microphone.gain
flash.media.Microphone.rate	flash.media.Microphone.rate
flash.media.Microphone.setSilenceLevel()	flash.media.Microphone.setSilenceLevel()
flash.media.Microphone.setUseEchoSuppression()	flash.media.Microphone.setUseEchoSuppression()

**flash.net.URLLoader**

flash.net.URLRequest.contentType	flash.net.URLRequest.contentType
Removed	Removed
flash.net.URLLoader.URLLoader()	flash.net.URLLoader.URLLoader()
flash.net.URLRequestHeader	flash.net.URLRequestHeader
flash.net.URLVariables.decode()	flash.net.URLVariables.decode()
flash.net.URLLoader.getBytesLoaded	flash.net.URLLoader.getBytesLoaded
flash.net.URLLoader.getBytesTotal	flash.net.URLLoader.getBytesTotal
flash.net.URLLoader.load()	flash.net.URLLoader.load()
flash.net.URLLoader dispatches event: complete	flash.net.URLLoader dispatches event: complete
flash.net.URLLoader dispatches event: httpStatus	flash.net.URLLoader dispatches event: httpStatus
flash.net.URLLoader dispatches event: complete	flash.net.URLLoader dispatches event: complete
flash.net.sendToURL()	flash.net.sendToURL()
flash.net.sendToURL()	flash.net.sendToURL()
Removed	Removed

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**Key class**

BACKSPACE Constant	flash.ui.Keyboard.BACKSPACE
CAPSLCK Constant	flash.ui.Keyboard.CAPSLCK
CONTROL Constant	flash.ui.Keyboard.CONTROL
DELETEKEY Constant	flash.ui.Keyboard.DELETE
DOWN Constant	flash.ui.Keyboard.DOWN
END Constant	flash.ui.Keyboard.END
ENTER Constant	flash.ui.Keyboard.ENTER
ESCAPE Constant	flash.ui.Keyboard.ESCAPE
HOME Constant	flash.ui.Keyboard.HOME
INSERT Constant	flash.ui.Keyboard.INSERT
LEFT Constant	flash.ui.Keyboard.LEFT
_listeners Property[read-only]	flash.events.EventDispatcher.willTrigger()
PGDN Constant	flash.ui.Keyboard.PAGE_DOWN
PGUP Constant	flash.ui.Keyboard.PAGE_UP
RIGHT Constant	flash.ui.Keyboard.RIGHT
SHIFT Constant	flash.ui.Keyboard.SHIFT
SPACE Constant	flash.ui.Keyboard.SPACE
TAB Constant	flash.ui.Keyboard.TAB
UP Constant	flash.ui.Keyboard.UP
addListener() Method	flash.events.EventDispatcher.addEventListener()
getAscii() Method	flash.events.KeyboardEvent.charCode
getCode() Method	flash.events.KeyboardEvent.keyCode
isAccessible() Method	flash.ui.Keyboard.isAccessible()
isDown() Method	Removed
isToggled() Method	Removed
removeListener() Method	flash.events.EventDispatcher.removeEventListener()
onKeyDown Listener	flash.display.InteractiveObject dispatches event: keyDown
onKeyUp Listener	flash.display.InteractiveObject dispatches event: keyUp

**Mouse class**

addListener() Method	flash.events.EventDispatcher.addEventListener()
hide() Method	flash.ui.Mouse.hide()
removeListener() Method	flash.events.EventDispatcher.removeEventListener()
show() Method	flash.ui.Mouse.show()
onMouseDown Listener	flash.display.InteractiveObject dispatches event: mouseDown
onMouseMove Listener	flash.display.InteractiveObject dispatches event: mouseMove
onMouseUp Listener	flash.display.InteractiveObject dispatches event: mouseUp
onMouseWheel Listener	flash.display.InteractiveObject dispatches event: mouseWheel

**NetConnection class**

NetConnection Constructor	flash.net.NetConnection.NetConnection()
connect() Constructor	flash.net.NetConnection.connect()

**NetStream class**

bytesLoaded Property[read-only]	flash.net.NetStream.bytesLoaded
bytesTotal Property[read-only]	flash.net.NetStream.bytesTotal
currentFPS Property[read-only]	flash.net.NetStream.currentFPS
onStatus() EventHandler	flash.net.NetStream dispatches event: netStatus
pause() Method	flash.net.NetStream.pause()
play() Method	flash.net.NetStream.play()
setBufferTime() Method	flash.net.NetStream.bufferTime

**Number class**

Number Constructor	Number.Number()
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**flash.ui.Keyboard**

flash.ui.Keyboard.BACKSPACE	flash.ui.Keyboard.BACKSPACE
flash.ui.Keyboard.CAPSLCK	flash.ui.Keyboard.CAPSLCK
flash.ui.Keyboard.CONTROL	flash.ui.Keyboard.CONTROL
flash.ui.Keyboard.DELETE	flash.ui.Keyboard.DELETE
flash.ui.Keyboard.DOWN	flash.ui.Keyboard.DOWN
flash.ui.Keyboard.END	flash.ui.Keyboard.END
flash.ui.Keyboard.ENTER	flash.ui.Keyboard.ENTER
flash.ui.Keyboard.ESCAPE	flash.ui.Keyboard.ESCAPE
flash.ui.Keyboard.HOME	flash.ui.Keyboard.HOME
flash.ui.Keyboard.INSERT	flash.ui.Keyboard.INSERT
flash.ui.Keyboard.LEFT	flash.ui.Keyboard.LEFT
flash.events.EventDispatcher.willTrigger()	flash.events.EventDispatcher.willTrigger()
flash.ui.Keyboard.PAGE_DOWN	flash.ui.Keyboard.PAGE_DOWN
flash.ui.Keyboard.PAGE_UP	flash.ui.Keyboard.PAGE_UP
flash.ui.Keyboard.RIGHT	flash.ui.Keyboard.RIGHT
flash.ui.Keyboard.SHIFT	flash.ui.Keyboard.SHIFT
flash.ui.Keyboard.SPACE	flash.ui.Keyboard.SPACE
flash.ui.Keyboard.TAB	flash.ui.Keyboard.TAB
flash.ui.Keyboard.UP	flash.ui.Keyboard.UP
flash.events.EventDispatcher.addEventListener()	flash.events.EventDispatcher.addEventListener()
flash.events.KeyboardEvent.charCode	flash.events.KeyboardEvent.charCode
flash.events.KeyboardEvent.keyCode	flash.events.KeyboardEvent.keyCode
flash.ui.Keyboard.isAccessible()	flash.ui.Keyboard.isAccessible()
Removed	Removed
Removed	Removed
flash.events.EventDispatcher.removeEventListener()	flash.events.EventDispatcher.removeEventListener()
flash.display.InteractiveObject dispatches event: keyDown	flash.display.InteractiveObject dispatches event: keyDown
flash.display.InteractiveObject dispatches event: keyUp	flash.display.InteractiveObject dispatches event: keyUp

**flash.ui.Mouse**

flash.events.EventDispatcher.addEventListener()	flash.events.EventDispatcher.addEventListener()
flash.ui.Mouse.hide()	flash.ui.Mouse.hide()
flash.events.EventDispatcher.removeEventListener()	flash.events.EventDispatcher.removeEventListener()
flash.ui.Mouse.show()	flash.ui.Mouse.show()
flash.display.InteractiveObject dispatches event: mouseDown	flash.display.InteractiveObject dispatches event: mouseDown
flash.display.InteractiveObject dispatches event: mouseMove	flash.display.InteractiveObject dispatches event: mouseMove
flash.display.InteractiveObject dispatches event: mouseUp	flash.display.InteractiveObject dispatches event: mouseUp
flash.display.InteractiveObject dispatches event: mouseWheel	flash.display.InteractiveObject dispatches event: mouseWheel

**flash.net.NetConnection**

flash.net.NetConnection.NetConnection()	flash.net.NetConnection.NetConnection()
flash.net.NetConnection.connect()	flash.net.NetConnection.connect()

**flash.net.NetStream**

flash.net.NetStream.bytesLoaded	flash.net.NetStream.bytesLoaded
flash.net.NetStream.bytesTotal	flash.net.NetStream.bytesTotal
flash.net.NetStream.currentFPS	flash.net.NetStream.currentFPS
flash.net.NetStream dispatches event: netStatus	flash.net.NetStream dispatches event: netStatus
flash.net.NetStream.pause()	flash.net.NetStream.pause()
flash.net.NetStream.play()	flash.net.NetStream.play()
flash.net.NetStream.bufferTime	flash.net.NetStream.bufferTime

**Number**

Number.Number()	Number.Number()
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MovieClip class	flash.display.MovieClip
_alpha Property	flash.display.DisplayObject.alpha
blendMode Property	flash.display.DisplayObject.blendMode
cacheAsBitmap Property	flash.display.DisplayObject.cacheAsBitmap
_currentframe Property [read-only]	flash.display.MovieClip.currentFrame
_droptarget Property [read-only]	flash.display.Sprite.dropTarget
filters Property	flash.display.DisplayObject.filters
focusEnabled Property	Removed
_focusrect Property	flash.display.InteractiveObject.focusRect
_framesloaded Property [read-only]	flash.display.MovieClip.framesLoaded
_height Property	flash.display.DisplayObject.height
_highquality Property	Removed
hitArea Property	flash.display.Sprite.hitArea
_lockroot Property	Removed
menu Property	Removed
_name Property	flash.display.DisplayObject.name
opaqueBackground Property	flash.display.DisplayObject.opaqueBackground
_parent Property	flash.display.DisplayObject.parent
_quality Property	flash.display.Stage.quality
_rotation Property	flash.display.DisplayObject.rotation
scale9Grid Property	flash.display.DisplayObject.scale9Grid
scrollRect Property	flash.display.DisplayObject.scrollRect
_soundbuftime Property	flash.media.SoundMixer.bufferTime
tabChildren Property	flash.display.DisplayObjectContainer.tabChildren
tabEnabled Property	flash.display.InteractiveObject.tabEnabled
tabIndex Property	flash.display.InteractiveObject.tabIndex
_target Property [read-only]	Removed
_totalframes Property [read-only]	flash.display.MovieClip.totalFrames
trackAsMenu Property	flash.display.MovieClip.trackAsMenu
transform Property	flash.display.DisplayObject.transform
_url Property [read-only]	flash.display.Loader.contentLoaderInfo
useHandCursor Property	flash.display.Sprite.useHandCursor
_visible Property	flash.display.DisplayObject.visible
_width Property	flash.display.DisplayObject.width
_x Property	flash.display.DisplayObject.x
_xmouse Property [read-only]	flash.display.DisplayObject.mouseX
_xscale Property	flash.display.DisplayObject.scaleX
_y Property	flash.display.DisplayObject.y
_ymouse Property [read-only]	flash.display.DisplayObject.mouseY
_yscale Property	flash.display.DisplayObject.scaleY
attachAudio() Method	Removed
attachBitmap() Method	Removed
attachMovie() Method	Removed
beginBitmapFill() Method	flash.display.Graphics.beginBitmapFill()
beginFill() Method	flash.display.Graphics.beginFill()
beginGradientFill() Method	flash.display.Graphics.beginGradientFill()
clear() Method	flash.display.Graphics.clear()
createEmptyMovieClip() Method	Removed
createTextField() Method	Removed
curveTo() Method	flash.display.Graphics.curveTo()
duplicateMovieClip() Method	Removed
endFill() Method	flash.display.Graphics.endFill()
getBounds() Method	flash.display.DisplayObject.getBounds()
getBytesLoaded() Method	flash.net.URLLoader.bytesLoaded
getBytesTotal() Method	flash.net.URLLoader.bytesTotal
getDepth() Method	flash.display.DisplayObjectContainer.getChildIndex()
getInstanceAtDepth() Method	flash.display.DisplayObjectContainer.getChildAt()
getNextHighestDepth() Method	flash.display.DisplayObjectContainer.addChild()
getRect() Method	flash.display.DisplayObject.getRect()
getSWFVersion() Method	flash.display.LoaderInfo.swfVersion
getTextSnapshot() Method	flash.display.DisplayObjectContainer.textSnapshot
getURL() Method	flash.net.navigateToURL()
globalToLocal() Method	flash.display.DisplayObject.globalToLocal()
gotoAndStop() Method	flash.display.MovieClip.gotoAndStop()
hitTest() Method	flash.display.DisplayObject.hitTestObject()
lineGradientStyle() Method	flash.display.Graphics.lineGradientStyle()
lineStyle() Method	flash.display.Graphics.lineStyle()
lineTo() Method	flash.display.Graphics.lineTo()

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MovieClip class
loadMovie() Method
loadVariables() Method
localToGlobal() Method
moveTo() Method
nextFrame() Method
onData() EventHandler
onDragOut() EventHandler
onDragOver() EventHandler
onEnterFrame() EventHandler
onKeyDown() EventHandler
onKeyUp() EventHandler
onKillFocus() EventHandler
onLoad() EventHandler
onMouseDown() EventHandler
onMouseMove() EventHandler
onMouseUp() EventHandler
onPress() EventHandler
onRelease() EventHandler
onReleaseOutside() EventHandler
onRollOut() EventHandler
onRollOver() EventHandler
onSetFocus() EventHandler
onUnload() EventHandler
play() Method
prevFrame() Method
removeMovieClip() Method
setMask() Method
startDrag() Method
stop() Method
stopDrag() Method
swapDepths() Method
unloadMovie() Method

**Sound class**

checkPolicyFile
duration Property [read-only]
id3 Property [read-only]
position Property [read-only]
attachSound() Method
getBytesLoaded() Method
getBytesTotal() Method
getPan() Method
getTransform() Method
getVolume() Method
loadSound() Method
onID3() EventHandler
onLoad() EventHandler
onSoundComplete() EventHandler
setPan() Method
setTransform() Method
setVolume() Method
start() Method
stop() Method

**MovieClipLoader class**

MovieClipLoader Constructor
addListener() Method
getProgress() Method
loadClip() Method
removeListener() Method
unloadClip() Method
onLoadComplete Listener
onLoadError Listener
onLoadInit Listener
onLoadProgress Listener
onLoadStart Listener

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**flash.display.MovieClip**

flash.display.Loader.load()
flash.net.URLLoader
flash.display.DisplayObject.localToGlobal()
flash.display.Graphics.moveTo()
flash.display.MovieClip.nextFrame()
flash.display.LoaderInfo dispatches event: complete
flash.display.InteractiveObject dispatches event: mouseOut
flash.display.InteractiveObject dispatches event: mouseOver
flash.display.DisplayObject dispatches event: enterFrame
flash.display.InteractiveObject dispatches event: keyDown
flash.display.InteractiveObject dispatches event: keyUp
flash.display.InteractiveObject dispatches event: focusOut
flash.display.LoaderInfo dispatches event: complete
flash.display.InteractiveObject dispatches event: mouseDown
flash.display.InteractiveObject dispatches event: mouseMove
flash.display.InteractiveObject dispatches event: mouseUp
flash.display.InteractiveObject dispatches event: mouseDown
flash.display.InteractiveObject dispatches event: mouseUp
flash.display.InteractiveObject dispatches event: mouseUp
flash.display.InteractiveObject dispatches event: mouseOut
flash.display.InteractiveObject dispatches event: mouseOver
flash.display.InteractiveObject dispatches event: focusIn
flash.display.LoaderInfo dispatches event: unload
flash.display.MovieClip.play()
flash.display.MovieClip.prevFrame()
flash.display.DisplayObjectContainer.removeChild()
flash.display.DisplayObject.mask
flash.display.Sprite.startDrag()
flash.display.MovieClip.stop()
flash.display.Sprite.stopDrag()
Removed
flash.display.Loader.unload()

**flash.media.Sound**

flash.media.SoundChannel.stop()
flash.media.Sound.length
flash.media.Sound.id3
flash.media.SoundChannel.position
Removed
flash.media.Sound.bytesLoaded
flash.media.Sound.bytesTotal
flash.media.SoundTransform.pan
flash.media.SoundMixer.soundTransform
flash.media.SoundTransform.volume
flash.media.Sound.load()
flash.media.Sound dispatches event: id3
flash.media.Sound dispatches event: complete
flash.media.SoundChannel dispatches event: soundComplete
flash.media.SoundTransform.pan
flash.media.SoundMixer.soundTransform
flash.media.SoundChannel
flash.media.Sound.play()
flash.media.SoundChannel.stop()

**flash.display.Loader**

flash.display.Loader.Loader()
flash.events.EventDispatcher.addEventListener()
flash.display.LoaderInfo dispatches event: progress
flash.display.Loader.load()
flash.events.EventDispatcher.removeEventListener()
flash.display.Loader.unload()
flash.display.LoaderInfo dispatches event: complete
flash.display.LoaderInfo dispatches event: ioError
flash.display.LoaderInfo dispatches event: init
flash.display.LoaderInfo dispatches event: progress
flash.display.LoaderInfo dispatches event: open



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### String class

### String

concat() Method String.concat()

### StyleSheet class

### flash.text.StyleSheet

StyleSheet Constructor flash.text.StyleSheet.StyleSheet()  
 clear() Method flash.text.StyleSheet.clear()  
 getStyle() Method flash.text.StyleSheet.getStyle()  
 getStyleNames() Method flash.text.StyleSheet.styleNames  
 load() Method flash.net.URLLoader.load()  
 onLoad() EventDispatcher flash.net.URLLoader dispatches event: complete  
 parseCSS() Method flash.text.StyleSheet.parseCSS()  
 setStyle() Method flash.text.StyleSheet.setStyle()  
 transform() Method flash.text.StyleSheet.transform()

### security class

### flash.system.Security

### System class

### flash.system.System

exactSettings Property flash.system.Security.exactSettings  
 useCodepage Property flash.system.System.useCodePage  
 onStatus() EventDispatcher Removed  
 setClipboard() Method flash.system.System.setClipboard()  
 showSettings() Method flash.system.Security.showSettings()

### SharedObject class

### flash.net.SharedObject

flush() Method flash.net.SharedObject.flush()  
 getSize() Method flash.net.SharedObject.size  
 onStatus() EventDispatcher flash.net.SharedObject dispatches event: netStatus

### Stage class

### flash.display.Stage

align Property flash.display.Stage.align  
 height Property flash.display.Stage.stageHeight  
 scaleMode Property flash.display.Stage.scaleMode  
 showMenu Property flash.display.Stage.showDefaultContextMenu  
 width Property flash.display.Stage.stageWidth  
 addListener() Method flash.events.EventDispatcher.addEventListener()  
 removeListener() Method flash.events.EventDispatcher.removeEventListener()  
 onResize Listener flash.display.Stage dispatches event: resize

### TextSnapshot class

### flash.text.TextSnapshot

findText() Method flash.text.TextSnapshot.findText()  
 getCount() Method flash.text.TextSnapshot.charCount  
 getSelected() Method flash.text.TextSnapshot.getSelected()  
 getSelectedText() Method flash.text.TextSnapshot.getSelectedText()  
 getText() Method flash.text.TextSnapshot.getText()  
 getTextRunInfo() Method flash.text.TextSnapshot.getTextRunInfo()  
 hitTestTextNearPos() Method flash.text.TextSnapshot.hitTestTextNearPos()  
 setSelectColor() Method flash.text.TextSnapshot.setSelectColor()  
 setSelected() Method flash.text.TextSnapshot.setSelected()

### Selection class

### Removed

addListener() Method flash.events.EventDispatcher.addEventListener()  
 getBeginIndex() Method flash.text.TextField.selectionBeginIndex  
 getCaretIndex() Method flash.text.TextField.caretIndex  
 getEndIndex() Method flash.text.TextField.selectionEndIndex  
 getFocus() Method flash.display.Stage.focus  
 removeListener() Method flash.events.EventDispatcher.removeEventListener()  
 setFocus() Method flash.display.Stage.focus  
 setSelection() Method flash.text.TextField.setSelection()  
 onSetFocus Listener flash.display.InteractiveObject dispatches event: focusIn

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### TextRenderer class

### flash.text.TextRenderer

maxLevel Property flash.text.TextRenderer.maxLevel  
 setAdvancedAntialiasingTable() Method flash.text.TextRenderer.setAdvancedAntiAliasingTable()

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### Object class

### Object

\_\_proto\_\_ Property Removed  
 \_\_resolve Property flash.utils.Proxy  
 addProperty() Method Removed  
 registerClass() Method Removed  
 unwatch() Method Removed  
 watch() Method Removed

### PrintJob class

### flash.printing.PrintJob

orientation Property [read-only] flash.printing.PrintJob.orientation  
 pageHeight Property [read-only] flash.printing.PrintJob.pageHeight  
 pageWidth Property [read-only] flash.printing.PrintJob.pageWidth  
 paperHeight Property [read-only] flash.printing.PrintJob.paperHeight  
 paperWidth Property [read-only] flash.printing.PrintJob.paperWidth  
 PrintJob Constructor flash.printing.PrintJob.PrintJob()  
 addPage() Method flash.printing.PrintJob.addPage()  
 send() Method flash.printing.PrintJob.send()  
 start() Method flash.printing.PrintJob.start()

### Rectangle class

### flash.printing.PrintJob

containsRectangle() Method flash.geom.Rectangle.containsRect()

### TextFormat class

### flash.text.TextFormat

align Property flash.text.TextFormat.align  
 blockIndent Property flash.text.TextFormat.blockIndent  
 bold Property flash.text.TextFormat.bold  
 bullet Property flash.text.TextFormat.bullet  
 color Property flash.text.TextFormat.color  
 font Property flash.text.TextFormat.font  
 indent Property flash.text.TextFormat.indent  
 italic Property flash.text.TextFormat.bullet  
 kerning Property flash.text.TextFormat.kerning  
 leading Property flash.text.TextFormat.leading  
 leftMargin Property flash.text.TextFormat.leftMargin  
 letterSpacing Property flash.text.TextFormat.letterSpacing  
 rightMargin Property flash.text.TextFormat.rightMargin  
 size Property flash.text.TextFormat.size  
 underline Property flash.text.TextFormat.underline  
 url Property flash.text.TextFormat.url  
 TextFormat Constructor flash.text.TextFormat.TextFormat()  
 getTextExtent() Method Removed

### Video class

### flash.media.Video

\_alpha Property flash.display.DisplayObject.alpha  
 deblocking Property flash.media.Video.deblocking  
 \_height Property flash.display.DisplayObject.height  
 height Property [read-only] flash.media.Video.videoHeight  
 \_name Property flash.display.DisplayObject.name  
 \_parent Property flash.display.DisplayObject.parent  
 \_rotation Property flash.display.DisplayObject.rotation  
 smoothing Property flash.media.Video.smoothing  
 \_visible Property flash.display.DisplayObject.visible  
 \_width Property flash.display.DisplayObject.width  
 width Property [read-only] flash.media.Video.videoWidth  
 \_x Property flash.display.DisplayObject.x  
 \_xmouse Property [read-only] flash.display.DisplayObject.mouseX  
 \_xscale Property flash.display.DisplayObject.scaleX  
 \_y Property flash.display.DisplayObject.y  
 \_ymouse Property [read-only] flash.display.DisplayObject.mouseY  
 \_yscale Property flash.display.DisplayObject.scaleY  
 attachVideo() Method flash.media.Video.attachNetStream()  
 clear() Method flash.media.Video.clear()



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## TextField class

<code>_alpha</code> Property	<code>flash.display.DisplayObject.alpha</code>
<code>antiAliasType</code> Property	<code>flash.text.TextField.antiAliasType</code>
<code>autoSize</code> Property	<code>flash.text.TextField.autoSize</code>
<code>background</code> Property	<code>flash.text.TextField.background</code>
<code>backgroundColor</code> Property	<code>flash.text.TextField.backgroundColor</code>
<code>border</code> Property	<code>flash.text.TextField.border</code>
<code>borderColor</code> Property	<code>flash.text.TextField.borderColor</code>
<code>bottomScroll</code> Property[read-only]	<code>flash.text.TextField.bottomScrollV</code>
<code>condenseWhite</code> Property	<code>flash.text.TextField.condenseWhite</code>
<code>embedFonts</code> Property	<code>flash.text.TextField.embedFonts</code>
<code>filters</code> Property	<code>flash.display.DisplayObject.filters</code>
<code>gridFitType</code> Property	<code>flash.text.TextField.gridFitType</code>
<code>_height</code> Property	<code>flash.display.DisplayObject.height</code>
<code>_highQuality</code> Property	<code>flash.display.Stage.quality</code>
<code>hscroll</code> Property	<code>flash.text.TextField.scrollH</code>
<code>html</code> Property	<code>flash.text.TextField.htmlText</code>
<code>htmlText</code> Property	<code>flash.text.TextField.htmlText</code>
<code>length</code> Property[read-only]	<code>flash.text.TextField.length</code>
<code>maxChars</code> Property	<code>flash.text.TextField.maxChars</code>
<code>maxhscroll</code> Property[read-only]	<code>flash.text.TextField.maxScrollH</code>
<code>maxscroll</code> Property[read-only]	<code>flash.text.TextField.maxScrollV</code>
<code>menu</code> Property	<code>flash.display.InteractiveObject.contextMenu</code>
<code>mouseWheelEnabled</code> Property	<code>flash.text.TextField.mouseWheelEnabled</code>
<code>multiline</code> Property	<code>flash.text.TextField.multiline</code>
<code>_name</code> Property	<code>flash.display.DisplayObject.name</code>
<code>_parent</code> Property	<code>flash.display.DisplayObject.parent</code>
<code>password</code> Property	<code>flash.text.TextField.displayAsPassword</code>
<code>_quality</code> Property	<code>flash.display.Stage.quality</code>
<code>restrict</code> Property	<code>flash.text.TextField.restrict</code>
<code>_rotation</code> Property	<code>flash.display.DisplayObject.rotation</code>
<code>scroll</code> Property	<code>flash.text.TextField.scrollV</code>
<code>selectable</code> Property	<code>flash.text.TextField.selectable</code>
<code>sharpness</code> Property	<code>flash.text.TextField.sharpness</code>
<code>_soundbuftime</code> Property	<code>flash.media.SoundMixer.bufferTime</code>
<code>styleSheet</code> Property	<code>flash.text.TextField.styleSheet</code>
<code>tabEnabled</code> Property	<code>flash.display.InteractiveObject.tabEnabled</code>
<code>tabIndex</code> Property	<code>flash.display.InteractiveObject.tabIndex</code>
<code>_target</code> Property[read-only]	Removed
<code>text</code> Property	<code>flash.text.TextField.text</code>
<code>textColor</code> Property	<code>flash.text.TextField.textColor</code>
<code>textHeight</code> Property	<code>flash.text.TextField.textHeight</code>
<code>textWidth</code> Property	<code>flash.text.TextField.textWidth</code>
<code>thickness</code> Property	<code>flash.text.TextField.thickness</code>
<code>type</code> Property	<code>flash.text.TextField.type</code>
<code>_url</code> Property[read-only]	<code>flash.display.LoaderInfo.url</code>
<code>variable</code> Property	Removed
<code>_visible</code> Property	<code>flash.display.DisplayObject.visible</code>
<code>_width</code> Property	<code>flash.display.DisplayObject.width</code>
<code>wordWrap</code> Property	<code>flash.text.TextField.wordWrap</code>
<code>_x</code> Property	<code>flash.display.DisplayObject.x</code>
<code>_xmouse</code> Property[read-only]	<code>flash.display.DisplayObject.mouseX</code>
<code>_xscale</code> Property	<code>flash.display.DisplayObject.scaleX</code>
<code>_y</code> Property	<code>flash.display.DisplayObject.y</code>
<code>_ymouse</code> Property[read-only]	<code>flash.display.DisplayObject.mouseY</code>
<code>_yscale</code> Property	<code>flash.display.DisplayObject.scaleY</code>
<code>addListener()</code> Method	<code>flash.events.EventDispatcher.addEventListener()</code>
<code>getDepth()</code> Method	<code>flash.display.DisplayObjectContainer</code>
<code>getFontList()</code> Method	<code>flash.text.Font.enumerateFonts()</code>
<code>getNewTextFormat()</code> Method	<code>flash.text.TextField.defaultTextFormat</code>
<code>getTextFormat()</code> Method	<code>flash.text.TextField.getTextFormat()</code>
<code>onChanged()</code> EventHandler	<code>flash.text.TextField</code> dispatches event: <code>change</code>
<code>onKillFocus()</code> EventHandler	<code>flash.display.InteractiveObject</code> dispatches event: <code>focusOut</code>
<code>onScroller()</code> EventHandler	<code>flash.text.TextField</code> dispatches event: <code>scroll</code>
<code>onSetFocus()</code> EventHandler	<code>flash.display.InteractiveObject</code> dispatches event: <code>focusIn</code>
<code>removeListener()</code> Method	<code>flash.events.EventDispatcher.removeListener()</code>
<code>removeTextField()</code> Method	<code>flash.display.DisplayObjectContainer.removeChild()</code>
<code>replaceSel()</code> Method	<code>flash.text.TextField.replaceSelectedText()</code>
<code>replaceText()</code> Method	<code>flash.text.TextField.replaceText()</code>
<code>setNewTextFormat()</code> Method	<code>flash.text.TextField.defaultTextFormat</code>
<code>setTextFormat()</code> Method	<code>flash.text.TextField.setTextFormat()</code>

## flash.text.TextField

## XML class

<code>contentType</code> Property	<code>flash.net.URLRequest.contentType</code>
<code>docTypeDecl</code> Property	<code>flash.xml.XMLDocument.docTypeDecl</code>
<code>idMap</code> Property	<code>flash.xml.XMLDocument.idMap</code>
<code>ignoreWhite</code> Property	<code>flash.xml.XMLDocument.ignoreWhite</code>
<code>loaded</code> Property	Removed
<code>status</code> Property	Removed
<code>xmlDecl</code> Property	<code>flash.xml.XMLDocument.xmlDecl</code>
<code>XML</code> Constructor	<code>flash.xml.XMLDocument.XMLDocument()</code>
<code>addRequestHeader()</code> Method	<code>flash.net.URLRequest.requestHeaders</code>
<code>createElement()</code> Method	<code>flash.xml.XMLDocument.createElement()</code>
<code>createTextNode()</code> Method	<code>flash.xml.XMLDocument.createTextNode()</code>
<code>getBytesLoaded()</code> Method	<code>flash.net.URLLoader.bytesLoaded</code>
<code>getBytesTotal()</code> Method	<code>flash.net.URLLoader.bytesTotal</code>
<code>load()</code> Method	Removed
<code>onData()</code> EventHandler	<code>flash.net.URLLoader</code> dispatches event: <code>complete</code>
<code>onHTTPStatus()</code> EventHandler	<code>flash.net.URLLoader</code> dispatches event: <code>httpStatus</code>
<code>onLoad()</code> EventHandler	<code>flash.net.URLLoader</code> dispatches event: <code>complete</code>
<code>parseXML()</code> Method	<code>flash.xml.XMLDocument.parseXML()</code>
<code>send()</code> Method	Removed
<code>sendAndLoad()</code> Method	Removed

## flash.xml.XMLDocument

## XMLNode class

<code>nodeType</code> Property[read-only]	<code>flash.xml.XMLNode.nodeType</code>
<code>XMLNode</code> Constructor	<code>flash.xml.XMLNode.XMLNode()</code>

## flash.xml.XMLNode

## XMLSocket class

<code>XMLSocket</code> Constructor	<code>flash.net.XMLSocket.XMLSocket()</code>
<code>connect()</code> Method	<code>flash.net.XMLSocket.connect()</code>
<code>onClose()</code> EventHandler	<code>flash.net.XMLSocket</code> dispatches event: <code>close</code>
<code>onConnect()</code> EventHandler	<code>flash.net.XMLSocket</code> dispatches event: <code>connect</code>
<code>onData()</code> EventHandler	<code>flash.net.XMLSocket</code> dispatches event: <code>data</code>
<code>onXML()</code> EventHandler	Removed

## flash.net.XMLSocket