

What's new in InDesign CS5.5 Scripting DOM

2 | New Enumerators

The data presented below are extracted from the Scripting DOM reference. They only include the **Enumeration** values introduced in **InDesign 7.5**. A full hypertext reference will be available here: <http://www.jongware.com/idjshelp.html>

This document has been automatically generated by parsing the **Type Library** files provided by Adobe from InDesign 3.0 (CS) to InDesign 7.5 Prerelease (CS5.5). It may contain typos or adventitious case mistakes due to the automation process.

- To easily browse the contents, use the PDF bookmarks: **View > Navigation Panels > Bookmarks**.
- A separate document focuses on new **Objects** and **Object Members**.

ExportFormat

Enumeration available in ID 3, 4, 5, 6, 7, 7.5

EXPORTFORMAT CS5.5 VALUES	PROTOTYPE	DESCRIPTION
ePUB	<code>const ePUB(0x65707562)</code>	Exports to EPub format.
hTML	<code>const hTML(0x48544D4C)</code>	Exports to XHTML format.

ImageConversion

Enumeration available in ID 3, 4, 5, 6, 7, 7.5

IMAGECONVERSION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
pNG	<code>const pNG(0x53457067)</code>	Uses PNG format for all images.

PDFXStandards

Enumeration available in ID 3, 4, 5, 6, 7, 7.5

PDFXSTANDARDS CS5.5 VALUES	PROTOTYPE	DESCRIPTION
pdfx42010Standard	<code>const pdfx42010Standard(0x53583458)</code>	PDFX42010 standard is used.

BulletListExportOption

Enumeration available in ID 7.5

BULLETLISTEXPORTOPTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
asText	<code>const asText(0x65626374)</code>	convert to text.
unorderedList	<code>const unorderedList(0x65626D55)</code>	map to html unordered list.

EpubCover

Enumeration available in ID 7.5

EPUBCOVER CS5.5 VALUES	PROTOTYPE	DESCRIPTION
externalImage	<code>const externalImage(0x65627869)</code>	Use external image as cover image.
firstPage	<code>const firstPage(0x65626650)</code>	Rasterize first page as cover image.
none	<code>const none(0x6E6F6E65)</code>	no cover image.

ExportOrder

Enumeration available in ID 7.5

EXPORTORDER CS5.5 VALUES	PROTOTYPE	DESCRIPTION
articlePanelOrder	<code>const articlePanelOrder(0x65626170)</code>	<i>based on article defined in article panel.</i>
layoutOrder	<code>const layoutOrder(0x65626C79)</code>	<i>based on document layout.</i>
xmlStructureOrder	<code>const xmlStructureOrder(0x65627873)</code>	<i>based on XML structure.</i>

ImageAlignmentType

Enumeration available in ID 7.5

IMAGEALIGNMENTTYPE CS5.5 VALUES	PROTOTYPE	DESCRIPTION
alignCenter	<code>const alignCenter(0x416C4372)</code>	<i>image will be aligned center.</i>
alignLeft	<code>const alignLeft(0x416C4C66)</code>	<i>image will be aligned left.</i>
alignRight	<code>const alignRight(0x416C5274)</code>	<i>image will be aligned right.</i>

ImageExportOption

Enumeration available in ID 7.5

IMAGEEXPORTOPTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
linkToServer	<code>const linkToServer(0x65626C73)</code>	<i>link to server.</i>
optimizedImage	<code>const optimizedImage(0x65626F70)</code>	<i>optimized image.</i>
originalImage	<code>const originalImage(0x65626F72)</code>	<i>original image.</i>

ImageFormat

Enumeration available in ID 7.5

IMAGEFORMAT CS5.5 VALUES	PROTOTYPE	DESCRIPTION
gif	<code>const gif(0x67696666)</code>	<i>Uses GIF format for selected object.</i>
jpeg	<code>const jpeg(0x6A706766)</code>	<i>Uses JPEG format for selected object.</i>
pNG	<code>const pNG(0x53457067)</code>	<i>Uses PNG format, for selected object.</i>

ImagePageBreakType

Enumeration available in ID 7.5

IMAGEPAGEBREAKTYPE CS5.5 VALUES	PROTOTYPE	DESCRIPTION
pageBreakAfter	<code>const pageBreakAfter(0x42726166)</code>	<i>Page break after image.</i>
pageBreakBefore	<code>const pageBreakBefore(0x42726266)</code>	<i>Page break before image.</i>
pageBreakBeforeAndAfter	<code>const pageBreakBeforeAndAfter(0x42726261)</code>	<i>Page break before and after image.</i>

ImageResolution

Enumeration available in ID 7.5

IMAGERESOLUTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
ppi150	<code>const ppi150(0x72733066)</code>	<i>150 pixels per inch.</i>
ppi300	<code>const ppi300(0x72735468)</code>	<i>300 pixels per inch.</i>
ppi72	<code>const ppi72(0x72735374)</code>	<i>72 pixels per inch.</i>
ppi96	<code>const ppi96(0x72734E73)</code>	<i>96 pixels per inch.</i>

ImageSizeOption

Enumeration available in ID 7.5

IMAGESIZEOPTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
sizeFixed	<code>const sizeFixed(0x4678647A)</code>	<i>Image size to be used is absolute.</i>
sizeRelativeToPageWidth	<code>const sizeRelativeToPageWidth(0x52765077)</code>	<i>Image size to be used is relative to page width.</i>

NumberedListExportOption

Enumeration available in ID 7.5

NUMBEREDLISTEXPORTOPTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
asText	<code>const asText(0x65626374)</code>	<i>convert to text.</i>
orderedList	<code>const orderedList(0x65626D6F)</code>	<i>map to html ordered list.</i>
staticOrderedList	<code>const staticOrderedList(0x65626D73)</code>	<i>map to html static ordered list.</i>

SourceType

Enumeration available in ID 7.5

SOURCETYPE CS5.5 VALUES	PROTOTYPE	DESCRIPTION
sourceCustom	<code>const sourceCustom(0x7354436D)</code>	Custom Text.
sourceXMLStructure	<code>const sourceXMLStructure(0x73545873)</code>	XML Structure.
sourceXMPDescription	<code>const sourceXMPDescription(0x73545864)</code>	XMP Description.
sourceXMPHeadline	<code>const sourceXMPHeadline(0x73545868)</code>	XMP Headline.
sourceXMPOther	<code>const sourceXMPOther(0x7354586F)</code>	User specified XMP metadata property.
sourceXMPTitle	<code>const sourceXMPTitle(0x73545874)</code>	XMP Title.

SpaceUnitType

Enumeration available in ID 7.5

SPACEUNITTYPE CS5.5 VALUES	PROTOTYPE	DESCRIPTION
cssEm	<code>const cssEm(0x5370456D)</code>	em unit.
cssPixel	<code>const cssPixel(0x53705078)</code>	pixel unit.

StyleSheetExportOption

Enumeration available in ID 7.5

STYLESHEETEXPORTOPTION CS5.5 VALUES	PROTOTYPE	DESCRIPTION
embeddedCSS	<code>const embeddedCSS(0x65626562)</code>	embed style sheet.
externalCSS	<code>const externalCSS(0x65626578)</code>	external style sheet.
none	<code>const none(0x6E6F6E65)</code>	no style sheet.
styleNameOnly	<code>const styleNameOnly(0x6562736E)</code>	only generate style name in style sheet.

TaggedPDFStructureOrderOptions

Enumeration available in ID 7.5

TAGGEDPDFSTRUCTUREORDEROPTIONS CS5.5 VALUES	PROTOTYPE	DESCRIPTION
useArticles	<code>const useArticles(0x50614F72)</code>	Use Articles order for the tagged PDF structure.
useXMLStructure	<code>const useXMLStructure(0x5078536F)</code>	Use XML structure and layout heuristic fallback for the tagged PDF structure.

TagType

Enumeration available in ID [7.5](#)

TAGTYPE CS5.5 VALUES	PROTOTYPE	DESCRIPTION
<code>tagArtifact</code>	<code>const tagArtifact(0x74674166)</code>	<i>Tag as artifact.</i>
<code>tagBasedOnObject</code>	<code>const tagBasedOnObject(0x7467426F)</code>	<i>Tag as Story or Figure based on object type.</i>
<code>tagFromStructure</code>	<code>const tagFromStructure(0x74675365)</code>	<i>Determine the tag from XML structure, or fallback to standard tag.</i>