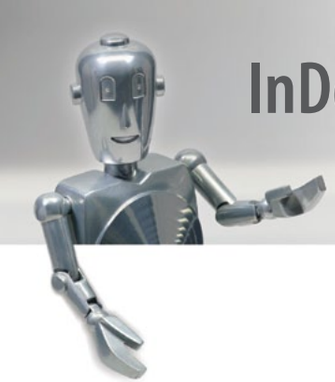

InDesign-Skripting-Kurzreferenz

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PageItem Klasse
.pageItems Sammlung
.name Eigenschaft
LinkStatus Aufzählung/Enumeration
Page .move(LocationOptions, Page) Methode mit Parameter und Rückgabewert
Sammlung zu Klasse
Eigenschaft zu Klasse
Klasse zu Basisklasse
→ readonly
⇆ read/write
Zahl/Number

Sammlungen

[index]
.length → #
Object itemByName(Name)
Object itemByID(ID)
[Object] everyItem()
[Object] itemByRange(from, to)
Object add()

Document

.viewPreferences → ViewPreference
.zeroPoint ⇆ [x,y]
.name → String
.fullName → File
.links
.masterSpreads
.spreads
.pages
.pageItems
.objectStyles
.allGraphics → [Graphics]
.stories
.paragraphStyles
.characterStyles
.tableStyles
.cellStyles
.swatches
.tints
.colors
[Text] .findGrep()
[Text] .changeGrep()
– *.close(SaveOptions)*
– *.exportFile(ExportFormat, File)*

MasterSpread

.namePrefix ⇆ String
.baseName ⇆ String
.pageItems
.pages

Spread

.pages

Page

.appliedMaster
.name → String
.masterPageItems
.pageItems
.groups
.rectangles
.textFrames
.side → *PageSideOptions*
Page .move(LocationOptions, Page)
– *.remove()*

PageItem

.geometricBounds ⇆ [y1,x1,y2,x2]
.visibleBounds ⇆ [y1,x1,y2,x2]
.fillColor ⇆ Swatch
.textWrapPreferences → TextWrapPreference
.appliedObjectStyle
.strokeWeight ⇆ #
.strokeColor ⇆ Swatch
.overridden → bool
.parentPage (CS5) → Page
[any] .place(File)
– *.applyObjectStyle(ObjectStyle)*
– *.fit(FitOptions)*
any .override(Page)

Group

ObjectStyle

Document.objectStyles

Swatch

.name ⇆ String

Tint

.tintValue ⇆ #
.baseColor

Color

.colorValue ⇆ [c,m,y,k]
.space ⇆ ColorSpace

Story

.textContainers
.paragraphs
.textStyleRanges
.insertionPoints
.lines
.characters
[Text] .findGrep()
[Text] .changeGrep()

Paragraph

TextStyleRange

InsertionPoint

Line

Character

TextFrame

.parentStory
.nextTextFrame ⇆ TextFrame
.previousTextFrame ⇆ TextFrame
.paragraphs
.insertionPoints
.lines
.characters
.textStyleRanges
.textFramePreferences
→ TextFramePreference
[Text] .findGrep()
[Text] .changeGrep()

Rectangle

.textWrapPreferences
→ TextWrapPreference
.pdfs
.graphics
.images

PDF

Graphics

.geometricBounds
⇆ [y1,x1,y2,x2]
.itemLink

Image

.actualPpi → [h,v]
.effectivePpi → [h,v]

Link

.name → String
.filePath → String
.status → *LinkStatus*
– *.relink(File)*
Link .update()

Document.links

app

.documents
.activeDocument
.books
.activeBook
.selection ⇆ [Object]
.findGrepPreferences
.changeGrepPreferences
.findChangeGrepOptions
→ FindChangeGrepOption
.scriptPreferences
.wordRTFImportPreferences
→ WordRTFImportPreference
.fonts
any .open(File)
– *.loadFindChangeQuery (Name, SearchModes)*
– *.select(Object)*
– *.doScript(File|Function)*

Book

.bookContents
→ BookContent

FindGrepPreference

.findWhat ⇆ String (Regular Expression)
.appliedParagraphStyle ⇆ ParagraphStyle
.appliedCharacterStyle ⇆ CharacterStyle

ScriptPreference

.version ⇆ #
.userInteractionLevel
⇆ *UserInteractionLevels*

ChangeGrepPreference

.changeTo ⇆ String (Regular Expression)
.appliedParagraphStyle ⇆ ParagraphStyle
.appliedCharacterStyle ⇆ CharacterStyle

Font

.fontFamily → String
.fontStyleName → String
.status → *FontStatus*

Text

.parentTextFrames → TextFrame
.parentStory → Story
.contents ⇆ String
.appliedParagraphStyle
.appliedCharacterStyle
.styleOverridden → bool
.appliedFont ⇆ Font
.justification ⇆ *Justification*
.fillColor ⇆ Swatch
.tables
.pageItems
.footnotes
[Text] .findGrep()
[Text] .changeGrep()
Text .move(LocationOptions, Text)
– *.applyCharacterStyle(CharacterStyle)*
– *.applyParagraphStyle(ParagraphStyle)*

Document.paragraphStyles

ParagraphStyle

Document.characterStyles

CharacterStyle

Footnote

.storyOffset → InsertionPoint
.texts …

Table

.appliedTableStyle
.bodyRowCount ⇆ #
.columnCount ⇆ #
.footerRowCount ⇆ #
.footerRowCount ⇆ #
.rows
.columns
.cells
.storyOffset → InsertionPoint

Document.tableStyles

TableStyle

Row

.cells

Column

.cells

Cell

.appliedCellStyle
.parentColumn → Column
.parentRow → Row
.texts …

Document.cellStyles

CellStyle

Array

[index]
.length → #
length push(Object)
Object pop()
Array concat(Array)
– *sort(Function)*
String .join(Delimiter)

String

.length
 # indexOf(String)
String substring(from, to)
Array split(Delimiter)

Folder

.fullName → String
.desktop → Folder
Folder .selectDialog(Prompt)
bool .create()

File

.name → String
.fullName → String
.exists → bool
.parent → Folder
bool copy(File)
bool execute()
File .openDialog(Prompt)
File .saveDialog(Prompt)