

What's new in InDesign CC Scripting DOM

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New Members

The data presented below are extracted from the Scripting DOM reference. They only include **objects** and **object members** introduced in **InDesign 9 (CC)**. A full hypertext reference will probably be available here: <http://www.jongware.com/idjshelp.html>

This document has been automatically generated parsing the **Type Library** files provided by Adobe from InDesign 3.0 (CS) to InDesign 9 (CC). It may contain typos or adventitious case mistakes due to the automation process.

Note: InDesign CC only adds one single enumerator type to existing ones, **ConflictResolutionChoiceEnum**. This new entry is detailed at the end of the present document.

- To easily browse the contents, use the PDF bookmarks: **View > Navigation Panels > Bookmarks**.

- A separate document focuses on new **Enumeration** values.

LEGEND:

Type **Primitive argument/value type (string, boolean, etc.)**

{Type} **Any DOM object type.**

#Type **Enumeration type.**

- **Indicates a read-only property.**



Application

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

APPLICATION CC VALUES	PROTOTYPE	DESCRIPTION
syncPreferences	{SyncPreference} *syncPreferences	Sync preference settings.

Button

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

BUTTON CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Button. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Button. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Button. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Button. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Button. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Character

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

CHARACTER CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Character. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Character. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Character. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Character. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Character. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Document

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

DOCUMENT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Document. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Document. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Document. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Document. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Document. Above parameters can also be passed as properties. Type: Array of 12 Strings.

EPS

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

EPS CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new EPS. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new EPS. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new EPS. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new EPS. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new EPS. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

FormField

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

FORMFIELD CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new FormField. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new FormField. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new FormField. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new FormField. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new FormField. Above parameters can also be passed as properties. Type: Array of 12 Strings.

GeneralPreference

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

GENERALPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
pasteboardColorPreference	<code>integer pasteboardColorPreference</code>	Specify the Pasteboard color preference (0 or 1). Specify 0 to set preference to Default White, and 1 to set preference to Match with Theme Color.

GENERALPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
uiBrightnessPreference	<i>double</i> uiBrightnessPreference	Specify the Application User Interface brightness preference (from 0.0 to 1.0). To use color theme brightness preset values, specify 0.0 for Dark, 0.33 for Medium Dark, 0.67 for Medium Bright, and 1.0 for Bright. Any value between 0.0 and 1.0 can also be used.

Graphic

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

GRAPHIC CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void</i> createEmailQRCode(<i>variant</i> EmailAddress, <i>variant</i> Subject, <i>variant</i> Body, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Graphic. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<i>void</i> createHyperlinkQRCode(<i>variant</i> UrLink, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Hyperlink QR Code on the page item or document. / UrLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Graphic. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<i>void</i> createPlainTextQRCode(<i>variant</i> PlainText, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Graphic. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<i>void</i> createTextMsgQRCode(<i>variant</i> CellNumber, <i>variant</i> TextMessage, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Graphic. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<i>void</i> createVCardQRCode(<i>variant</i> FirstName, <i>variant</i> LastName, <i>variant</i> JobTitle, <i>variant</i> CellPhone, <i>variant</i> Phone, <i>variant</i> Email, <i>variant</i> Organisation, <i>variant</i> StreetAddress, <i>variant</i> City, <i>variant</i> Country, <i>variant</i> PostalCode, <i>variant</i> Website, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Graphic. Above parameters can also be passed as properties. Type: Array of 12 Strings.

GraphicLine

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

GRAPHICLINE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new GraphicLine. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new GraphicLine. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new GraphicLine. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new GraphicLine. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new GraphicLine. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Group

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

GROUP CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Group. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Group. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Group. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Group. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Group. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Image

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

IMAGE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Image. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Image. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Image. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Image. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Image. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

InsertionPoint

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

INSERTIONPOINT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new InsertionPoint. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new InsertionPoint. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new InsertionPoint. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new InsertionPoint. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new InsertionPoint. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Line

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

LINE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Line. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Line. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Line. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Line. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Line. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Movie

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

MOVIE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Movie. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Movie. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Movie. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Movie. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Movie. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Oval

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

OVAL CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Oval. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Oval. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Oval. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Oval. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Oval. Above parameters can also be passed as properties. Type: Array of 12 Strings.

PageItem

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

PAGEITEM CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PageItem. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PageItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PageItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PageItem. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PageItem. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Paragraph

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

PARAGRAPH CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Paragraph. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Paragraph. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Paragraph. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Paragraph. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Paragraph. Above parameters can also be passed as properties. Type: Array of 12 Strings.

PasteboardPreference

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

PASTEBOARDPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
matchPreviewBackgroundToThemeColor	<code>boolean matchPreviewBackgroundToThemeColor</code>	If true, match the Preview Background color to Theme Color, else use the color-value specified in Preview Background color drop down.

PDF

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

PDF CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PDF. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PDF. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PDF. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PDF. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PDF. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

PICT

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

PICT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PICT. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PICT. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PICT. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PICT. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new PICT. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Polygon

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

POLYGON CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Polygon. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Polygon. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Polygon. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Polygon. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Polygon. Above parameters can also be passed as properties. Type: Array of 12 Strings.

Rectangle

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

RECTANGLE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Rectangle. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Rectangle. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Rectangle. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Rectangle. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Rectangle. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Sound

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

SOUND CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Sound. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Sound. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Sound. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Sound. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Sound. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Text

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

TEXT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Text. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Text. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Text. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Text. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Text. Above parameters can also be passed as properties. Type: Array of 12 Strings.

TextColumn

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

TEXTCOLUMN CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextColumn. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextColumn. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextColumn. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextColumn. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextColumn. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

TextFrame

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

TEXTFRAME CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextFrame. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextFrame. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextFrame. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextFrame. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextFrame. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

TextStyleRange

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

TEXTSTYLERANGE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextStyleRange. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextStyleRange. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextStyleRange. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextStyleRange. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextStyleRange. Above parameters can also be passed as properties. Type: Array of 12 Strings.

TOCStyle

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

TOCSTYLE CC VALUES	PROTOTYPE	DESCRIPTION
makeAnchor	<code>boolean makeAnchor</code>	If true, make text anchor in source paragraph.

WMF

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

WMF CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new WMF. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new WMF. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new WMF. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new WMF. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new WMF. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

Word

Object available in ID 3, 4, 5, 6, 7, 7.5, 8, 9

WORD CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Word. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Word. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Word. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Word. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new Word. Above parameters can also be passed as properties. Type: Array of 12 Strings.

ObjectStyle

Object available in ID 4, 5, 6, 7, 7.5, 8, 9

OBJECTSTYLE CC VALUES	PROTOTYPE	DESCRIPTION
enableExportTagging	<code>boolean enableExportTagging</code>	If true, the object style will apply an epub tag and class.
enableObjectExportAltTextOptions	<code>boolean enableObjectExportAltTextOptions</code>	If true, the object style will apply alt text export options.
enableObjectExportEpubOptions	<code>boolean enableObjectExportEpubOptions</code>	If true, the object style will apply epub export options.

OBJECTSTYLE CC VALUES	PROTOTYPE	DESCRIPTION
enableObjectExportTaggedPdfOptions	<i>boolean</i> enableObjectExportTaggedPdfOptions	If true, the object style will apply tagged pdf export options.
objectExportOptions	{ObjectExportOption} *objectExportOptions	Export options for the object.
objectStyleExportTagMaps	{ObjectStyleExportTagMaps} *objectStyleExportTagMaps	A collection of object style export tag maps.

ChangeObjectPreference

Object available in ID 5, 6, 7, 7.5, 8, 9

CHANGEOBJECTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
actualText	<i>string</i> actualText()	Provides the actual text for the object. / Return value: The actual text.
altText	<i>string</i> altText()	Provides the alternate text for the object. / Return value: The alternate text.
actualMetadataProperty	<i>variant</i> actualMetadataProperty	The metadata property to use as source of actual text. Type: Ordered array containing NamespacePrefix:String, PropertyPath:String or idNothingEnum enumerator.
actualTextSourceType	<i>variant</i> actualTextSourceType	The source type of actual text. Type: idSourceType enumerator or idNothingEnum enumerator.
altMetadataProperty	<i>variant</i> altMetadataProperty	The metadata property to use as source of alternate text. Type: Ordered array containing NamespacePrefix:String, PropertyPath:String or idNothingEnum enumerator.
altTextSourceType	<i>variant</i> altTextSourceType	The source type of alternate text. Type: idSourceType enumerator or idNothingEnum enumerator.
applyTagType	<i>variant</i> applyTagType	The tag type of page item. Type: idTagType enumerator or idNothingEnum enumerator.
customActualText	<i>variant</i> customActualText	The custom actual text entered by the user. Type: String or idNothingEnum enumerator.
customAltText	<i>variant</i> customAltText	The custom alternate text entered by the user. Type: String or idNothingEnum enumerator.
customImageConversion	<i>variant</i> customImageConversion	If true, custom image conversion is enabled for object. Type: Boolean or idNothingEnum enumerator.
customImageSizeOption	<i>variant</i> customImageSizeOption	Allows user to select the image size option for conversion. Type: idImageSizeOption enumerator or idNothingEnum enumerator.
gifOptionsInterlaced	<i>variant</i> gifOptionsInterlaced	If true, generates interlaced GIFs. Note: Not valid when image conversion is JPEG. Type: Boolean or idNothingEnum enumerator.
gifOptionsPalette	<i>variant</i> gifOptionsPalette	The color palette for GIF conversion. Note: Not valid when image conversion is JPEG. . Type: idGIFOptionsPalette enumerator or idNothingEnum enumerator.
imageAlignment	<i>variant</i> imageAlignment	Alignment applied to images. Type: idImageAlignmentType enumerator or idNothingEnum enumerator.
imageConversionType	<i>variant</i> imageConversionType	Allows user to select the image format for conversion. Type: idImageFormat enumerator or idNothingEnum enumerator.
imageExportResolution	<i>variant</i> imageExportResolution	The export resolution. Type: idImageResolution enumerator or idNothingEnum enumerator.

CHANGEOBJECTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
imagePageBreak	<i>variant</i> imagePageBreak	Image page break settings to be used with objects. Type: idImagePageBreakType enumerator or idNothingEnum enumerator.
imageSpaceAfter	<i>variant</i> imageSpaceAfter	Space After applied to images. Type: Double (0 - 8640) or idNothingEnum enumerator.
imageSpaceBefore	<i>variant</i> imageSpaceBefore	Space Before applied to images. Type: Double (0 - 8640) or idNothingEnum enumerator.
jpegOptionsFormat	<i>variant</i> jpegOptionsFormat	The formatting method for converted JPEG images. Note: Not valid when image conversion is GIF. Type: idJPEGOptionsFormat enumerator or idNothingEnum enumerator.
jpegOptionsQuality	<i>variant</i> jpegOptionsQuality	The quality of converted JPEG images. Note: Not valid when image conversion is GIF. . Type: idJPEGOptionsQuality enumerator or idNothingEnum enumerator.
useImagePageBreak	<i>variant</i> useImagePageBreak	If true, image page break settings will be used in objects. Type: Boolean or idNothingEnum enumerator.

FindObjectPreference

Object available in ID 5, 6, 7, 7.5, 8, 9

FINDOBJECTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
actualText	<i>string</i> actualText()	Provides the actual text for the object. / Return value: The actual text.
altText	<i>string</i> altText()	Provides the alternate text for the object. / Return value: The alternate text.
actualMetadataProperty	<i>variant</i> actualMetadataProperty	The metadata property to use as source of actual text. Type: Ordered array containing NamespacePrefix:String, PropertyPath:String or idNothingEnum enumerator.
actualTextSourceType	<i>variant</i> actualTextSourceType	The source type of actual text. Type: idSourceType enumerator or idNothingEnum enumerator.
altMetadataProperty	<i>variant</i> altMetadataProperty	The metadata property to use as source of alternate text. Type: Ordered array containing NamespacePrefix:String, PropertyPath:String or idNothingEnum enumerator.
altTextSourceType	<i>variant</i> altTextSourceType	The source type of alternate text. Type: idSourceType enumerator or idNothingEnum enumerator.
applyTagType	<i>variant</i> applyTagType	The tag type of page item. Type: idTagType enumerator or idNothingEnum enumerator.
customActualText	<i>variant</i> customActualText	The custom actual text entered by the user. Type: String or idNothingEnum enumerator.
customAltText	<i>variant</i> customAltText	The custom alternate text entered by the user. Type: String or idNothingEnum enumerator.
customImageConversion	<i>variant</i> customImageConversion	If true, custom image conversion is enabled for object. Type: Boolean or idNothingEnum enumerator.
customImageSizeOption	<i>variant</i> customImageSizeOption	Allows user to select the image size option for conversion. Type: idImageSizeOption enumerator or idNothingEnum enumerator.
gifOptionsInterlaced	<i>variant</i> gifOptionsInterlaced	If true, generates interlaced GIFs. Note: Not valid when image conversion is JPEG. Type: Boolean or idNothingEnum enumerator.

FINDOBJECTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
gifOptionsPalette	<i>variant</i> gifOptionsPalette	The color palette for GIF conversion. Note: Not valid when image conversion is JPEG. . Type: idGIFOptionsPalette enumerator or idNothingEnum enumerator.
imageAlignment	<i>variant</i> imageAlignment	Alignment applied to images. Type: idImageAlignmentType enumerator or idNothingEnum enumerator.
imageConversionType	<i>variant</i> imageConversionType	Allows user to select the image format for conversion. Type: idImageFormat enumerator or idNothingEnum enumerator.
imageExportResolution	<i>variant</i> imageExportResolution	The export resolution. Type: idImageResolution enumerator or idNothingEnum enumerator.
imagePageBreak	<i>variant</i> imagePageBreak	Image page break settings to be used with objects. Type: idImagePageBreakType enumerator or idNothingEnum enumerator.
imageSpaceAfter	<i>variant</i> imageSpaceAfter	Space After applied to images. Type: Double (0 - 8640) or idNothingEnum enumerator.
imageSpaceBefore	<i>variant</i> imageSpaceBefore	Space Before applied to images. Type: Double (0 - 8640) or idNothingEnum enumerator.
jpegOptionsFormat	<i>variant</i> jpegOptionsFormat	The formatting method for converted JPEG images. Note: Not valid when image conversion is GIF. Type: idJPEGOptionsFormat enumerator or idNothingEnum enumerator.
jpegOptionsQuality	<i>variant</i> jpegOptionsQuality	The quality of converted JPEG images. Note: Not valid when image conversion is GIF. . Type: idJPEGOptionsQuality enumerator or idNothingEnum enumerator.
useImagePageBreak	<i>variant</i> useImagePageBreak	If true, image page break settings will be used in objects. Type: Boolean or idNothingEnum enumerator.

ImportedPage

Object available in ID 5, 6, 7, 7.5, 8, 9

IMPORTEDPAGE CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void</i> createEmailQRCode(<i>variant</i> EmailAddress, <i>variant</i> Subject, <i>variant</i> Body, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ImportedPage. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<i>void</i> createHyperlinkQRCode(<i>variant</i> Urllink, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Hyperlink QR Code on the page item or document. / Urllink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ImportedPage. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<i>void</i> createPlainTextQRCode(<i>variant</i> PlainText, <i>variant</i> QrCodeSwatch, <i>variant</i> WithProperties)	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ImportedPage. Above parameters can also be passed as properties. Type: Array of 2 Strings.

IMPORTEDPAGE CC VALUES	PROTOTYPE	DESCRIPTION
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new ImportedPage. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new ImportedPage. Above parameters can also be passed as properties. Type: Array of 12 Strings.

PagesPanel

Object available in ID 5, 6, 7, 7.5, 8, 9

PAGESPANEL CC VALUES	PROTOTYPE	DESCRIPTION
pagesViewSetting	<code>#PageViewOptions pagesViewSetting</code>	View setting for how to arrange the pages in the page section of the panel.

EPSText

Object available in ID 7, 7.5, 8, 9

EPSTEXT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new EPSText. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrLink: QR code Hyperlink URL . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new EPSText. Above parameters can also be passed as properties. Type: Array of 2 Strings.

EPSTEXT CC VALUES	PROTOTYPE	DESCRIPTION
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new EPSText. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new EPSText. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new EPSText. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

MediaItem

Object available in ID 7, 7.5, 8, 9

MEDIAITEM CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new MediaItem. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant Urllink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / Urllink: QR code Hyperlink URL . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new MediaItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new MediaItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>

MEDIAITEM CC VALUES	PROTOTYPE	DESCRIPTION
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MediaItem. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MediaItem. Above parameters can also be passed as properties. Type: Array of 12 Strings.

MultiStateObject

Object available in ID 7, 7.5, 8, 9

MULTISTATEOBJECT CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MultiStateObject. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MultiStateObject. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MultiStateObject. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new MultiStateObject. Above parameters can also be passed as properties. Type: Array of 3 Strings.

MULTISTATEOBJECT CC VALUES	PROTOTYPE	DESCRIPTION
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Business Card QR Code on the page item or load on document's placgun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new MultiStateObject. Above parameters can also be passed as properties. Type: Array of 12 Strings.</i>

SplineItem

Object available in ID 7, 7.5, 8, 9

SPLINEITEM CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new SplineItem. Above parameters can also be passed as properties. Type: Array of 4 Strings.</i>
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new SplineItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text . Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new SplineItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.</i>
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	<i>Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / WithProperties: Initial values for properties of the new SplineItem. Above parameters can also be passed as properties. Type: Array of 3 Strings.</i>

SPLINEITEM CC VALUES	PROTOTYPE	DESCRIPTION
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / <i>FirstName</i> : QR code Business Card First Name. Type: String. / <i>LastName</i> : QR code Business Card Last Name. Type: String. / <i>JobTitle</i> : QR code Business Card Title. Type: String. / <i>CellPhone</i> : QR code Business Card Cell Phone Number. Type: String. / <i>Phone</i> : QR code Business Card Phone Number. Type: String. / <i>Email</i> : QR code Business Card Email Address. Type: String. / <i>Organisation</i> : QR code Business Card Organisation. Type: String. / <i>StreetAddress</i> : QR code Business Card Street Address. Type: String. / <i>City</i> : QR code Business Card City. Type: String. / <i>Country</i> : QR code Business Card Country. Type: String. / <i>PostalCode</i> : QR code Business Card Postal Code. Type: String. / <i>Website</i> : QR code Business Card URL. Type: String. / <i>QrCodeSwatch</i> : Swatch to be applied on generated QR Code Graphic . Type: Swatch or String. / <i>WithProperties</i> : Initial values for properties of the new SplineItem. Above parameters can also be passed as properties. Type: Array of 12 Strings.

EpubExportPreference

Object available in ID 7.5, 8, 9

EPUBEXPORTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
generateCascadeStyleSheet	<code>boolean generateCascadeStyleSheet</code>	If true, InDesign will generate cascade style sheet.

HTMLExportPreference

Object available in ID 7.5, 8, 9

HTMLEXPORTPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
generateCascadeStyleSheet	<code>boolean generateCascadeStyleSheet</code>	If true, InDesign will generate cascade style sheet.

StyleExportTagMap

Object available in ID 7.5, 8, 9

STYLEEXPORTTAGMAP CC VALUES	PROTOTYPE	DESCRIPTION
emitCss	<code>boolean emitCss</code>	Emit CSS.

CheckBox

Object available in ID 8, 9

CHECKBOX CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<i>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</i>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new CheckBox. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<i>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</i>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new CheckBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<i>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</i>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new CheckBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<i>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</i>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new CheckBox. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<i>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</i>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new CheckBox. Above parameters can also be passed as properties. Type: Array of 12 Strings.

ComboBox

Object available in ID 8, 9

COMBOBOX CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ComboBox. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ComboBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ComboBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ComboBox. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ComboBox. Above parameters can also be passed as properties. Type: Array of 12 Strings.

HtmlItem

Object available in ID 8, 9

HTMLITEM CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new HtmlItem. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new HtmlItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new HtmlItem. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new HtmlItem. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new HtmlItem. Above parameters can also be passed as properties. Type: Array of 12 Strings.

ListBox

Object available in ID 8, 9

LISTBOX CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ListBox. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ListBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ListBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ListBox. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new ListBox. Above parameters can also be passed as properties. Type: Array of 12 Strings.

RadioButton

Object available in ID 8, 9

RADIOBUTTON CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new RadioButton. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new RadioButton. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new RadioButton. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new RadioButton. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new RadioButton. Above parameters can also be passed as properties. Type: Array of 12 Strings.

SignatureField

Object available in ID 8, 9

SIGNATUREFIELD CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new SignatureField. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new SignatureField. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new SignatureField. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new SignatureField. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new SignatureField. Above parameters can also be passed as properties. Type: Array of 12 Strings.

TextBox

Object available in ID 8, 9

TEXTBOX CC VALUES	PROTOTYPE	DESCRIPTION
createEmailQRCode	<code>void createEmailQRCode(variant EmailAddress, variant Subject, variant Body, variant QrCodeSwatch, variant WithProperties)</code>	Create Email QR Code on the page item or document. / EmailAddress: QR code Email Address. Type: String. / Subject: QR code Email Subject. Type: String. / Body: QR code Email Body Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextBox. Above parameters can also be passed as properties. Type: Array of 4 Strings.
createHyperlinkQRCode	<code>void createHyperlinkQRCode(variant UrlLink, variant QrCodeSwatch, variant WithProperties)</code>	Create Hyperlink QR Code on the page item or document. / UrlLink: QR code Hyperlink URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createPlainTextQRCode	<code>void createPlainTextQRCode(variant PlainText, variant QrCodeSwatch, variant WithProperties)</code>	Create Plain Text QR Code on the page item. / PlainText: QR code Plain Text. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextBox. Above parameters can also be passed as properties. Type: Array of 2 Strings.
createTextMsgQRCode	<code>void createTextMsgQRCode(variant CellNumber, variant TextMessage, variant QrCodeSwatch, variant WithProperties)</code>	Create Text Msg QR Code on the page item or document. / CellNumber: QR code Text Phone Number. Type: String. / TextMessage: QR code Text Message. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextBox. Above parameters can also be passed as properties. Type: Array of 3 Strings.
createVCardQRCode	<code>void createVCardQRCode(variant FirstName, variant LastName, variant JobTitle, variant CellPhone, variant Phone, variant Email, variant Organisation, variant StreetAddress, variant City, variant Country, variant PostalCode, variant Website, variant QrCodeSwatch, variant WithProperties)</code>	Create Business Card QR Code on the page item or load on document's placegun. / FirstName: QR code Business Card First Name. Type: String. / LastName: QR code Business Card Last Name. Type: String. / JobTitle: QR code Business Card Title. Type: String. / CellPhone: QR code Business Card Cell Phone Number. Type: String. / Phone: QR code Business Card Phone Number. Type: String. / Email: QR code Business Card Email Address. Type: String. / Organisation: QR code Business Card Organisation. Type: String. / StreetAddress: QR code Business Card Street Address. Type: String. / City: QR code Business Card City. Type: String. / Country: QR code Business Card Country. Type: String. / PostalCode: QR code Business Card Postal Code. Type: String. / Website: QR code Business Card URL. Type: String. / QrCodeSwatch: Swatch to be applied on generated QR Code Graphic. Type: Swatch or String. / WithProperties: Initial values for properties of the new TextBox. Above parameters can also be passed as properties. Type: Array of 12 Strings.

ObjectStyleExportTagMap

Object available in ID 9

OBJECTSTYLEEXPORTTAGMAP CC VALUES	PROTOTYPE	DESCRIPTION
delete	<code>void delete()</code>	Deletes the ObjectStyleExportTagMap.
emitCss	<code>boolean emitCss</code>	Emit CSS.
exportAttributes	<code>string exportAttributes</code>	The attributes to map.

OBJECTSTYLEEXPORTTAGMAP CC VALUES	PROTOTYPE	DESCRIPTION
exportClass	<i>string</i> exportClass	The class to map.
exportTag	<i>string</i> exportTag	The tag to map.
exportType	<i>string</i> *exportType	The type of export.
index	<i>integer</i> *index	The index of the ObjectStyleExportTagMap within its containing object.
parent	{ObjectStyle} *parent	The parent of the ObjectStyleExportTagMap (a ObjectStyle).

ObjectStyleExportTagMaps

Object available in ID 9

OBJECTSTYLEEXPORTTAGMAPS CC VALUES	PROTOTYPE	DESCRIPTION
add	{ObjectStyleExportTagMap} add(<i>string</i> ExportType, <i>string</i> ExportTag, <i>string</i> ExportClass, <i>string</i> ExportAttributes)	Create a new mapping. / Return value: The new mapping. / ExportType: The type of export. / ExportTag: The tag to map. / ExportClass: The class to map. / ExportAttributes: The attributes to map.
anyItem	IDispatch anyItem()	Returns any object in the collection. / Return value: The object.
firstItem	IDispatch firstItem()	Returns the first object in the collection. / Return value: The first object.
itemByRange	{Objects} itemByRange(<i>variant</i> From, <i>variant</i> To)	Returns the objects within the specified range. / Return value: The objects. / From: The object, index, or name at the beginning of the range. Type: Object, Long Integer or String. / To: The object, index, or name at the end of the range. Type: Object, Long Integer or String.
lastItem	IDispatch lastItem()	Returns the last object in the collection. / Return value: The last object.
middleItem	IDispatch middleItem()	Returns the middle object in the collection. / Return value: The middle object.
nextItem	IDispatch nextItem(IDispatch Obj)	Returns the object whose index follows the specified object in the collection. / Return value: The next object. / Obj: The object whose index comes before the desired object.
previousItem	IDispatch previousItem(IDispatch Obj)	Returns the object with the index previous to the specified index. / Return value: The previous object. / Obj: The index of the object that follows the desired object.
count	<i>integer</i> *count	Displays the number of elements in the ObjectStyleExportTagMap.
item	{ObjectStyleExportTagMap} *item(<i>variant</i> Index)	Returns the object with the specified index or name. Type: Long Integer or String.

SyncPreference

Object available in ID 9

SYNCPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
conflictResolutionChoice	#ConflictResolutionChoiceEnum conflictResolutionChoice	Which setting to be used in case of conflict between server and local machine.
customizedMenusSyncEnabled	<i>boolean</i> customizedMenusSyncEnabled	If true, Customized Menus are allowed to be synced.

SYNCPREFERENCE CC VALUES	PROTOTYPE	DESCRIPTION
glyphsSyncEnabled	<i>boolean</i> glyphsSyncEnabled	If true, Glyphs are allowed to be synced.
keyboardShortcutsSyncEnabled	<i>boolean</i> keyboardShortcutsSyncEnabled	If true, Keyboard Shortcuts are allowed to be synced.
parent	{Application} *parent	The parent of the SyncPreference (a Application).
pdfPresetsSyncEnabled	<i>boolean</i> pdfPresetsSyncEnabled	If true, PDF Presets are allowed to be synced.
syncSettingsEnabled	<i>boolean</i> syncSettingsEnabled	If true, Sync settings feature is enabled.
workspaceSyncEnabled	<i>boolean</i> workspaceSyncEnabled	If true, Workspaces are allowed to be synced.

ConflictResolutionChoiceEnum

Enumeration available in ID 9

CONFLICTRESOLUTIONCHOICEENUM CC VALUES	PROTOTYPE	DESCRIPTION
askMe	<i>const</i> askMe(0x5343616D)	Asks the user always to resolve conflicts.
localWins	<i>const</i> localWins(0x53436C77)	Syncs the local machine version.
serverWins	<i>const</i> serverWins(0x53437377)	Syncs the cloud version.