You can insert GoodSign fields into an existing PDF document by using Isquare brackets] and the following codes within the brackets. tag type - type of fields eg sign signer key - which signer when there is more than one signer default value - used for inputs options - key:value option list separated by commas. SIGNATURES Request a signature from the customer. To adjust the signature size add xs, sm, md, lg, xl to adjust size if required. [signxs]signer1] INITIALS Request a signers initial's on the documents. This is the same as signing, except the signer will be prompted for their initials. NAME NAME NAME NAME NAME NAME DATE date is auto-populated. DATE date is auto-populated at time of signing.	GoodSign tags - quick start	GoodSigi
separated by commas. SIGNATURES Request a signature from the customer. To adjust the signature size add xs, sm, md, lg, xl to adjust size if required. INITIALS Request a signers initial s on the documents. This is the same as signing, except the signer will be prompted for their initials. NAME name is auto-populated. add extra white space to make field wider. EMAIL email is auto-populated. DATE date is auto-populated at time of [signsm signer1] [signsm signer1]	an existing PDF document by using [square brackets] and the following codes within the	[tag_type(?) signer_key default value options]
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The documents. This is the same as signing, except the signer will be prompted for their initials. NAME	INITIALS	
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DATE date is auto-populated at time of [date signer1]	name is auto-populated. add extra	[name signer1]
date is auto-populated at time of		[email signer1]
		[date signer1]
3 T Y I I Y I	date is auto-populated at time of signing.	

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contd proctical usage	GoodSig
contd. practical usage	
OPTIONS - 4th argument	
w = width, default textfield width	Market and the second s
l = delta left offset, default 0	[input? signer1 red and wide w:200;color:red;]
t = delta top offset, default 0	
s = scale, default 1	
font = default 'Helvetica' options	s are:
'Times', 'monospace', 'courie	
color = hex #ff0000 or any of the	16 dimensions are in points, thi
white, silver, gray, black, red, m	document is 505 ant wilde
yellow, olive, lime, green, aqua,	X3 I UNT DIAD I IVI
	Leat,
blue, navy, fuchsia, purple	
TAG FIELD = FONT SIZE	
The default field sizing is based	[input signer1]
on the size of the font.	
Advanced	[input signer1 larger field]
For `sign` type fields can use the	
suffix xs,sm,md,lr,xl to adjust	
the signature size relative to	
the font size.	
XREF fields	
if you only have a small space fo	or a [xa]
field and long tag would make a me	
use a 'xref' field. Any field that	[xb]
beings with 'x' will need the ful	
beings with 'x' will need the ful description set in the root of vo	
description set in the root of yo	our 1
description set in the root of yo payload json eg.	these are images - so
description set in the root of yo payload json eg. "xrefs":{	these are images - so they won't be replaced
description set in the root of yo payload json eg. "xrefs":{ "xsigner": "[sign signer1]", "xread":"[read signer1 https://www.google.com]"	these are images - so
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