GoodSign tags – quick start

GoodSign

how to insert different signing
fields into your PDF document using
standard text markup

[tag_type(?)|signer_key|default value|options]

SIGNATURES

add xs, sm, md, lg, xl to adjust
size if required.

[sign|signer1]

[signxs|signer1]

[signsm|signer1]   [signlg|signer1]

[signmd|signer1]   [signxl|signer1]

NAME
name is auto-populated. add extra
white space to make field wider.

[name|signer1   ]

EMAIL
email is auto-populated.

[email|signer1   ]

DATE
date is auto-populated at time of
signing.

[date|signer1]

INPUT – required
add an input with default text.
signer **must** enter some text

[input|signer1|your default text]

INPUT – optional, add a ? mark
signer is not required to add any
content

[input?|signer1|I can have text or be left blank]

CHECKBOX – optional
Use "✓" to set it checked.
* **make text between the brackets
very small to keep overall width
small.**

c|signer1|✓

[ ] checkbox text = 2pt, –100% tracking

[c|signer1|✔] checkbox text normal size

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contd. practical usage

OPTIONS – 4th argument
w = width, default textfield width
l = delta left offset, default 0
t = delta top offset, default 0
s = scale, default 1
font = default 'Helvetica' options are:
      'Times', 'monospace','courier'
color = hex #ff0000 or any of the 16
white, silver, gray, black, red, maroon,
yellow, olive, lime, green, aqua, teal,
blue, navy, fuchsia, purple

[input?|signer2|red and wide|w:200;color:red;]

*dimensions are in points, this
document is 595.3pt wide,
851.9pt high (A4)*

TAG FIELD = FONT SIZE
The default field sizing is based
on the size of the font.

For `sign` type fields you only
need to use the suffix
xs,sm,md,lr,xl when you want to
adjust the signature size
relative to your font size

[input|signer1   ]

[input|signer1|larger field   ]

compact signature

[sign|signer1]

large signature

[sign|signer1]

REQUIRED
all tags are required, unless the
fields type has a ? after it

[input|signer1   ] required
[input?|signer1   ] optional for signer

XREF fields
if you only have a small space for a
field and long text would make a mess.
use a 'xref' field. Any field that
beings with 'x' will need the full
description set in the POST vars.

[xa]

[xb]

xa=[input?|signer1|1977|color:red]

* these fields are actually images, so
they wont be processed if you use this
document for testing.