

## **Bookmarks: Oh, The Things You Can Do**

Feb 12, 2015















## **Agenda**

#### The Basic Steps

#### Bookmark Basics

- Where to find them
- How to use them
- How to format with prefixes
  - Text
  - Dates
  - Numbers
- Contact Bookmarks
  - xxxAddr xxx

#### **Advanced**

- xBookmarks
  - xSort
  - xFilter
  - xShowData
  - xSendDetails
- WordTemplateConfig
  - Create New Bookmarks
  - qAlias Bookmarks
    - Distributed by Spitfire
    - Create your own



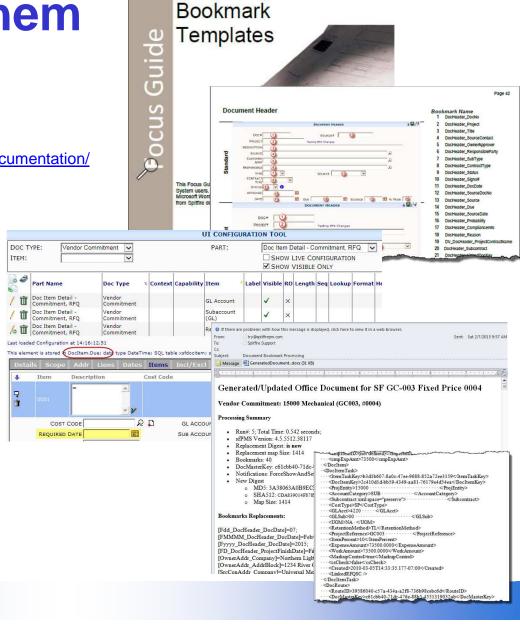


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## Where to Find Them

- Focus Guide: Bookmark Templates
- http://support.spitfirepm.com/2015/01/31/documentation/
- Help Menu | Focus Guides
- UI Configuration (formerly Customization)

xShowData

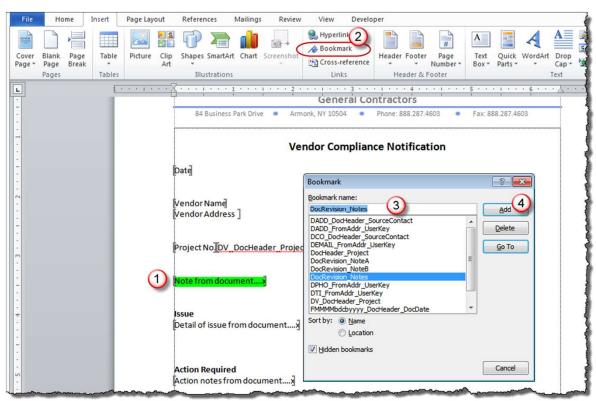






## **How to Use Them**

- Highlight the place in the document where you want the merged data to print
- 2. Click Insert Bookmark
- 3. Type the Bookmark Name
- 4. Click Add







## **How to Format - Text**

- Description Value DV\_
  - DocHeader Status = I
  - DV\_DocHeader\_Status = In Process
- Doc Mask DM\_
  - DocHeader\_Project = GC003
  - DM\_DocHeader\_Project = GC-003
- Plain Text FPT\_
  - DocRevision\_Notes = Meeting at 4:00
  - FPT\_DocRevision\_Notes = Meeting at 4:00

- Repeat Rows RR\_
  - DocItem\_Description = 1 rowElectrical Panel
  - RR\_DocItem\_Description = all the rows
     Electrical Panel
     CAT 5 Wiring
     Auto Switches for Interior Lighting
     Outdoor Lighting with Auto Sensors





## **How to Format - Dates**

#### **Predefined**

Use the **FS\_**, **FG\_**, **FD\_**, **Fd\_ FM\_**, **FR\_**, **FT\_**, **FU\_** or **FY\_** prefix to format date fields.

For example,

DocHeader\_DocDate = Monday, June 11, 2014 1:00:00 PM

Fd DocHeader DocDate = 6/11/2014

FS DocHeader DocDate = 6/11/2014 1:00 PM

FG DocHeader DocDate = 6/11/2014 1:00:00 PM

FD DocHeader DocDate = Monday, June 11, 2014

FM DocHeader DocDate = June 11

FR DocHeader DocDate = Fri, 11 Jun 2014 13:00:00 GMT

FT\_DocHeader\_DocDate = 1:00:00 PM

FU\_DocHeader\_DocDate = Monday, June 11, 2014 1:00:00 PM

FY DocHeader DocDate = June, 2014

#### **Create Your Own**

Element	Description	Result
d	Displays the day without leading zero	6
dd	Displays the day with leading zero	06
ddd	Displays the abbreviated name of the day	Thu
dddd	Displays the full name of the day	Thursday
M	Displays the month without leading zero	9
MM	Displays the month with leading zero	09
MMM	Displays the abbreviated name of the month	Sep
MMMM	Displays the full name of the month	September
уу	Displays the year without the century, with leading zero	07
уууу	Displays the year with the century	2007
h	Displays the hour in a 12-hour clock, no leading zero	4
hh	Displays the hour in a 12-hour clock with leading zero	04
H	Displays the hour in a 24-hour clock, no leading zero	16
HH	Displays the hour win a 24-hour clock with leading zero	16
1111	Displays the flour will a 24-flour clock with leading Zero	10
m	Displays the minute without leading zero	5
mm	Displays the minute with leading zero	05
t	Displays either A for AM or P for PM	P
tt	Displays the AM/PM designator	PM
b	Displays a blank space (used to separate elements)	
Х	Displays the default date separator (/ for US)	1
С	Displays a comma	1
X	Displays the default time separator (: for US)	:

Just the day: Fdddd\_DocHeader\_DocDate = Monday Just the year: Fyyyy\_DocHeader\_DocDate = 2014





## **How to Format - Numbers**

DocItem\_OriginalQuote = 1000.000

DocRevision\_TaxRate = .0812

**FC**x\_ for currency

FC\_DocItem\_OriginalQuote = \$1,000.00

**FPx**\_ for percentages

FP1\_DocItem\_OriginalQuote = 8.1%

**FN**x for numbers with commas:

FN0\_DocItem\_OriginalQuote = 1,000

**FF***x*\_ for numbers without commas:

FF1\_DocItem\_OriginalQuote = 1000.0

**FDTX** for Dollar Text

FDTX\_DocItem\_OriginalQuote = One thousand and zero/100

**FNTX** for Plain Text

FNTX\_DocItem\_OriginalQuote = One thousand





## **Contact Bookmarks**

Step 1: Find the Base xxxAddr\_

Step 2: Decide on the Specific Option

- Name
- Company
- Title
- And on and on....

#### Step 3: Combine

- PMAddr\_Company
- PMAddr\_Phone
- DTI\_PMAddr\_UserKey

#### Two Options:

- Field
- Prefix



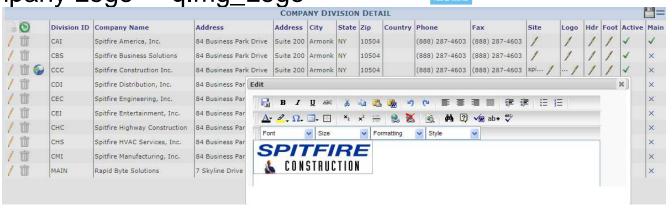


## **HTML Field for Logo / Signature**

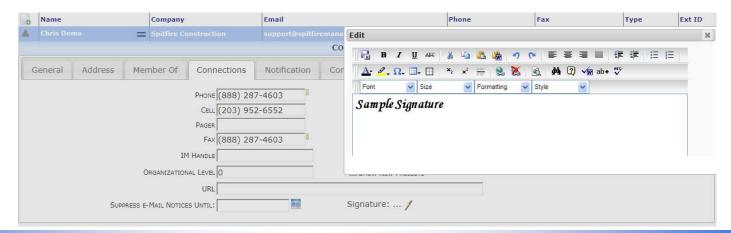
Company Logo = qImg\_Logo



**KBA-01586: Embedding Images in HTML fields** 



Internal Contact's Signature = DSIG\_xxxAddr\_UserKey







## xSort and xFilter Bookmarks

#### BookmarkName

**Bookmark** 

(Enter this in Insert Bookmark)
This tells it what to do...

(but highlight this)
...using these parameters

#### **xSort**

- xSort\_DocItem ItemType
- xSort\_DocItem ItemStatus,ItemType

#### xFilter

- xFilter\_DocItem ItemType='S'
- -or if you have multiple tables
- xFilterTable1\_DocItem ItemType='S'
- xFilterTable1\_DocItem ItemType= 'P'

#### **Important Note:**

- Use straight single quote
- Curly quotes won't work





## xShowData and xSendDetails

## WordTemplateConfig options

- xShowData provides a list of all possible data you template can pull from the database
- xSendDetails Sends an email with Template Info to the specified email address
- Both can be filtered by Doc Type







## Create a Bookmark - WordTemplateConfig

Example: List of Attendee's Name and Company

Problem: In a 2 column table, some of the Names and

Companies are very long and some are short

Name Company

William John Bertolussi IBM

Jim Wade Hartman, Smith, Wade and Associates

Create a bookmark to combine both fields into one bookmark

DocAttendee:NameCo '[DocAttendee\_UserKey], [DCO\_ DocAttendee\_UserKey]'

DocAttendee:FieldList NameCo

Name, Company

William John Bertolussi, IBM

Jim Wade, Hartman, Smith, Wade and Associates





## Create a Bookmark - WordTemplateConfig

#### Example:

If the user selects C, print "California Subcontract Terms Apply" in this location – if not, leave the space blank.

Create a bookmark for the location of this text (or blank).

DocRevision.Supp IIF(DocRevision.csString016 = 'C',

'California Subcontract Terms Apply',' ')

DocRevision:FieldList Supp



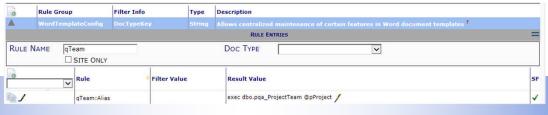


## **qAlias Bookmark**

- Takes Bookmarks to a new level
- Breaks the Boundary that Bookmarks only apply to data on this document
- Two methods:
  - Enter Query directly into WordTemplateConfig



 Create a Stored Procedure with the Query and enter name of Stored Procedure in Word TemplateConfig

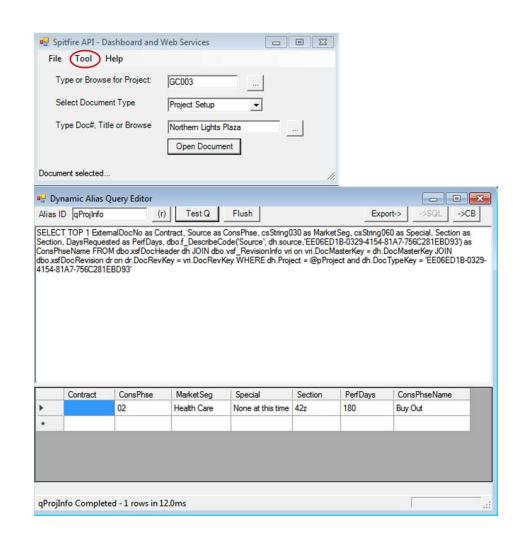






## **Spitfire API Tool**

- In Spitfire API tool
- Choose a Project
- Choose a Doc Type
- Select the specific document
- Open Document
- From the Tool menu, select qAlias tool.
- Enter the name of your qAlias
- Click Test







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# New Functionality Cloud Drive Integration

Presented by: Stan York VP of Spitfire Development

March 12<sup>th</sup> – 1:00 pm EST

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Send your suggestion to dmcgovern@spitfiremanagement.com

