

DYNAMIC LOGO CHANGED & PAGE NUMBER
SPLITTING BASED ON SUPPLIER

Steps

- Create New data model
- Querying corresponding report
- If needed create parameters and List of Values/Bursting
- Then view the data model in Table view
- Save the sample data and then save.
- Then export
- XML file will be downloaded and save this xml file into chainsys folder
- Open that file in word remote desktop

Steps involved in Remote desktop word

- Load the sample data by clicking on Sample xml folder
- Then insert table columns and rows
- Click fields in the top bar/{Table wizard}
- Then insert the corresponding fields in to columns
- Select the inserted rows and click Repeating group
- To enable developer go to up arrow on the top page-->more commands
--->customise ribbon--->enable DEVELOPER.
- click legacy tool(suitcase icon-->Text field form)==>double click on that indent

REPORT FOR DYNAMIC LOGO & PAGE NUMBER SPLITTING BASED ON CUSTOMER



Business Unit Details

BU Name: BUSINESS_UNIT

Report Date: REPORT_DATE

G



Supplier Name: VENDOR_NAME

Supplier ID: VENDOR_ID

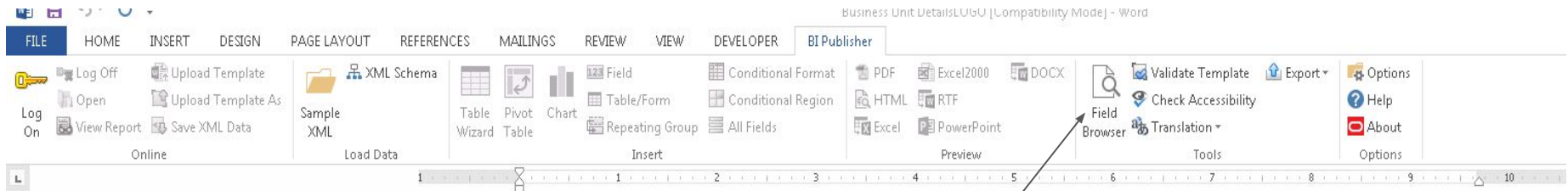
Address: ADDRESS_LINE1

City: CITY

Country: COUNTRY

INVOICE ID	INVOICE NUM	INVOICE AMOUNT	ACCOUNTING DATE
F INVOICE_ID	INVOICE_NUM	INVOICE_AMOUNT	ACCOUNTING_DATE E

end G_1 by VENDOR_NAME



Click field browser for full xml code

Text	Code
BUSINESS_UNIT	<?BUSINESS_UNIT?>
REPORT_DATE	<?REPORT_DATE?>
G	<?for-each-group@section:G_1:./VENDOR_NAME?>
V	<?if:VENDOR_NAME='JL Company'?>
C	<?end if?>
V	<?if:VENDOR_NAME='Clock Manufacturing Unit'?>
C	<?end if?>
V	<?if:VENDOR_NAME='Medline'?>
C	<?end if?>
V	<?if:VENDOR_NAME='InterAustralia'?>
C	<?end if?>
VENDOR_NAME	<?VENDOR_NAME?>
VENDOR_ID	<?VENDOR_ID?>
ADDRESS_LINE1	<?ADDRESS_LINE1?>
CITY	<?CITY?>
COUNTRY	<?COUNTRY?>
F	<?for-each:current-group()?>
INVOICE_ID	<?INVOICE_ID?>
INVOICE_NUM	<?INVOICE_NUM?>
INVOICE_AMOUNT	<?INVOICE_AMOUNT?>
ACCOUNTING_DATE	<?ACCOUNTING_DATE?>
E	<?if:position() mod 15 =0?> <xsl:attribute name="break-before">page</xsl:attribute> <?end if?><?end for-each?>
end G_1 by VENDOR_NAME	<?end for-each-group?>

Steps involved in Layout Creation

- Then save that file In RTF form
- Mapping the Data model in oracle using create report
- Then click upload xml,rtf file and choose the RTF template for Uploading
- Then save that file and Finally Export into PDF form

Data Model

Properties

Data Sets

Project

Event Triggers

Flexfields

List of Values

BU

INVOICE

Parameters

FROM_DATE

TO_DATE

INVOICE_NUM

BUSINESS_UNIT

Bursting

Diagram

Structure

Data

Code

Validate

Manage Private Data Sources

View Data

Create Report

Global Level Functions

Drop here for aggregate function

G_1

INVOICE_ID

INVOICE_AMOUNT

INVOICE_NUM

ORG_ID

CREATION DATE

Data Model PROJECT

Parameters Properties View Report

Cancel

Create Layout

Basic Templates

Blank (Portrait)

Blank (Landscape)

Header and Footer (Portrait)

Header and Footer (Landscape)

Upload or Generate Layout

Upload

Generate

Generate RTF layout based on selected Data Model.

Data Model PROJECT

Parameters Properties View Report

Create Layout

Basic Templates

Blank (Portrait)

Blank (Landscape)

Header and Footer (Portrait)

Header and Footer (Landscape)

Upload or Generate Layout

Upload

Generate

Upload Template File

*Layout Name AP

*Template File Choose File TemplateBuilder.rtf

*Type RTF Template

*Locale English (United States)


Upload Cancel

Business Unit: Supremo US Business Unit


Supplier Name: InterAustralia

From Date: To date: Apply

DYNAMIC



Business Unit Details
BU Name:Supremo US Business Unit
Report Date:30-06-2021



Supplier Name:InterAustralia
Supplier ID:300000152275572
Address:4111 Gaston Ave
City:Fair Park
Country:US

INVOICE ID	INVOICE NUM	INVOICE AMOUNT	ACCOUNTING DATE
861269	44263	3232.91	2021-03-08T00:00:00.000+00:00
706652	ERS-410193-304435	1399743.39	2019-09-05T00:00:00.000+00:00
690467	ERS-410146-297453	80622.45	2019-07-10T00:00:00.000+00:00
685360	ERS-410124-295413	645.72	2019-06-11T00:00:00.000+00:00
854770	44736	7133.03	2021-02-09T00:00:00.000+00:00

Note:

- Use @section for page splitting based on supplier
- Use `<?if:position() mod 5 =0?> <xsl:attribute name="break-before">page</xsl:attribute> <?end if?>` for row limit in each page
- Use if and end if for vendor name and insert logo for corresponding suppliers