University of the Philippines Financial Management Information System

User Guide

Description:

Script ID	
Script Name	Define Budget Organization
Information System	Financial Management Information System
Functional Domain	General Ledger Module
Purpose	Define a Budget Organization to be used for Budget Journal
Data Requirement	Organization Name, Display Sequence, Range Assignments
Dependencies	
Scenario	User wants to create a Budget Organization to be used for Budget Journals.
Author	

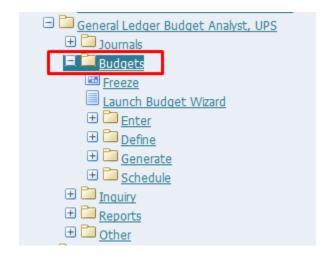
Revision History:

Version Number	Date	Author	Description of Change
1.0		Sarmiento, Jaybee	Created initial user guide for Define Budget Organization.
2.0	05/30/2016	Basinillo, Kevin	Revised User Guide and updated screenshots.

STEP 1 On the Main Menu, go to General Ledger Budget Analyst / Manager. (Refer to Fig. 01)



STEP 2 Then click on **Budget**. (Refer to Fig. 02)



STEP 3 Then click on **Define**. (Refer to Fig. 03)



STEP 4 Then click on **Organization**. (Refer to Fig. 04)



STEP 5 Click the **checkbox** then click **Run**. (Refer to Fig. 05)



STEP 6 Define Budget Organization window will appear. (Refer to Fig. 06)

Define Budget Organization	(UP System)				
Organization Description Ledger Ordering Segment Display Sequence	UP System General Ledge				
Password Security Enabled No Set Password	□ Enable Sec	Effective	Dates From To		
Ranges AutoCopy	Assignr Maint			Agsign Acc <u>D</u> elete	ess

Field Name	Description	Remarks
Organization	Name of the Budget Organization.	Recommended naming convention: <cu> <fund></fund></cu>
		e.g. UPS General Fund
Display Sequence	Sequence of the accounting flexfields.	Number the fields 1 to 11 from top to bottom.

STEP 7 On the *Organization* field, enter the name of the budget and on the **Description** field optional description. (Refer to Fig. 07)

Define B	udget Organization	(UP System)				
	Organization	UPS General	·			
	Description	UPS General	JPS General Fund			
	Ledger	UP System				
C	rdering Segment	General Ledg	er1			
Display Sequence 1.2.3.4.5.6.7		1.2.3.4.5.6.7.	8.9.10.11			
□ Enable Secu			urity		[]	
Passwi	ord Security		_ Effectiv	e Dates —		
	Enabled No			From		
	Set Password			To		
	Ranges	<u>A</u> ssign	ments	Aş	sign Acces	ss
A	<u>u</u> toСору	<u>M</u> ain	tain		<u>D</u> elete	

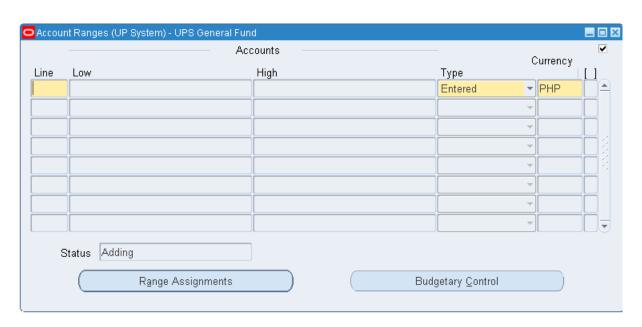
STEP 8 Click on the **Display Sequence** Field and number the fields as follows and click **OK**. (Refer to Fig. 08)

Display Sequence					
	Seaue	ence #			
Unit	1	-			
Fund	2	_			
Responsibility Center	3				
Budget Segment	4				
General Ledger1	5				
General Ledger2	6				
Object Code1	7				
Object Code2	8				
Special Code	9				
Cash Flow	10				
Future	11				
QK C	ancel	Clear	Help		

STEP 9 Click **Ranges.** (Refer to Fig. 09)

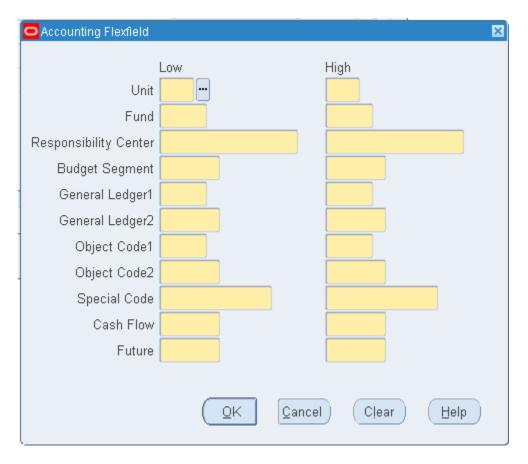
Organization UPS General Fund Description UPS General Fund Ledger UP System Ordering Segment General Ledger1	Description Ledger		
Description UPS General Fund Ledger UP System	Description Ledger		
Ledger UP System	Ledger		
	_		
Ordering Segment General Ledger1			
Cracing Cognient	Ordering Segment		
Display Sequence 1.2.3.4.5.6.7.8.9.10.11	Display Sequence		
□ Enable Security [□]	□ Enable Securi		
Password Security Effective Dates Enabled No From To	Enabled No		
Set Password	Set Password		
Ranges Assignments Assign Access	Ranges		
AutoCopy Maintain Delete	AutoCopy		

STEP Account Ranges window will open. (Refer to Fig. 10) **10**



Field Name	Description	Remarks
Line	Line Number	e.g. 1,2,3,,n
Low	Minimum limit of account range	Minimum limit of account range
High	Maximum limit of account range	Maximum limit of account range
Туре	Type of range.	List of values. Default value is entered.
Currency	Currency	List of values. Default value is PHP.

STEP Enter the line of the range and click on low field. The following window should appear. (Refer to Fig. 11)



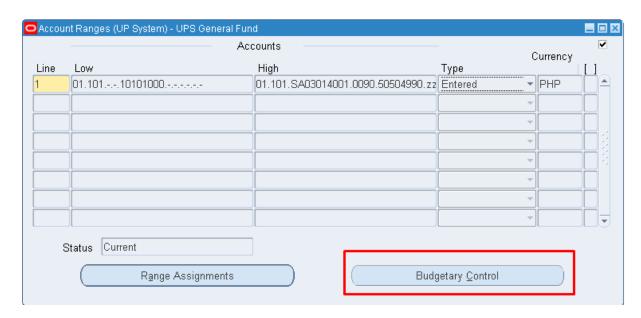
STEP Select the **lowest** and **highest** possible values for each fields by clicking on **ellipses** (...) beside each field. After filling up each field, click **OK**. (Refer to Fig. 12)

Note:

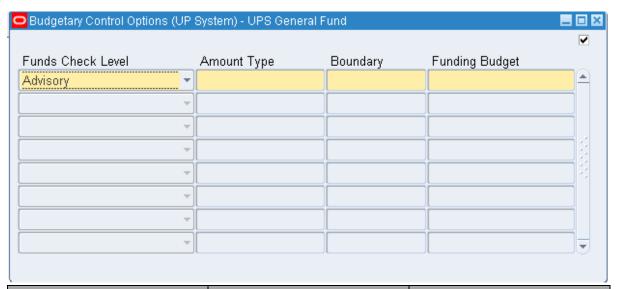
- Unit will be constant for low and high.
- **Fund** should be constant if you are creating a budget organization for a single fund (e.g. Fund 101 for UPS General Fund Budget Organization).
- The lowest possible values for the remaining fields is '-' (unspecified).
- The highest possible values for the remaining fields is 'ZZ'.



STEP Click on **Budgetary Control** in order to impose rules for the account ranges. (Refer to Fig. 13) **13**



STEP Budgetary Control Options Window will appear. (Refer to Fig. 14) **14**

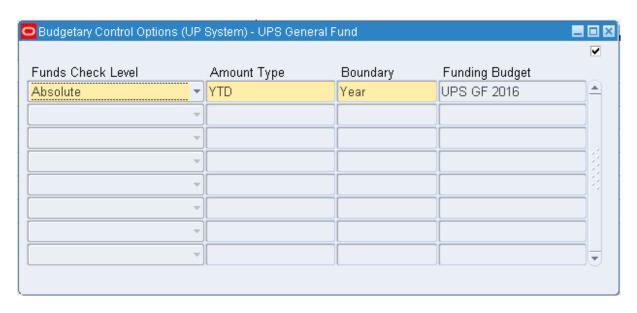


Field Name	Description	Remarks
Funds Check Level	Enter a Funds Check Level to control the severity of budgetary control checks	 None: for no funds checking or funds reservation. Advisory: for online notification when transactions fail funds checking. The system still reserves funds for transactions even when no funds are available. Absolute: to prohibit you from reserving funds for a transaction unless funds are

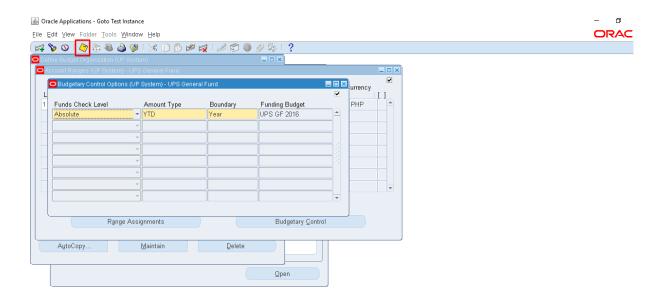
		available.
Amount Type	Cumulative balance to use for the funds checking interval	List of values.
Boundary	The end point of the interval.	List of values.
Funding Budget	The name of the Funding Budget against which you want	List of values.
	General Ledger to check or reserve funds.	

The figure below shows the combinations of Amount Type and Boundary that the system supports.

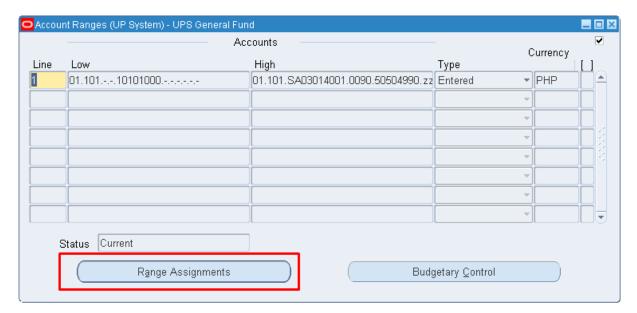
			BOUNDARY		
A M		PERIOD	QUARTER	YEAR	PROJECT
O U N	PTD	Yes	No	Мо	No
Т	QTD	Yes	Yes	No	No
Y P E	YTD	Yes	Yes	Yes	No
	PJTD	Yes	Yes	Yes	Yes



STEP Save your work. (Refer to Fig. 16) **16**

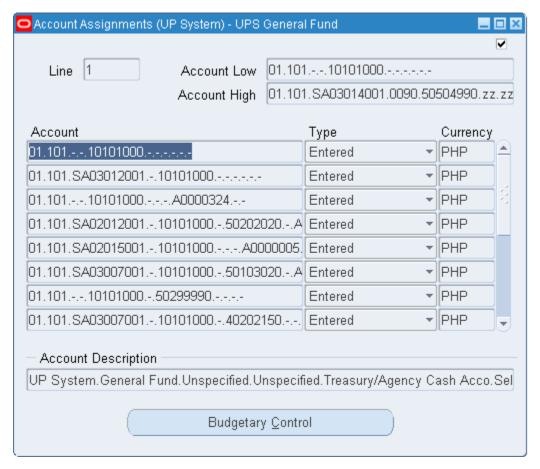


STEP Click on Range Assignments. (Refer to Fig. 17)17

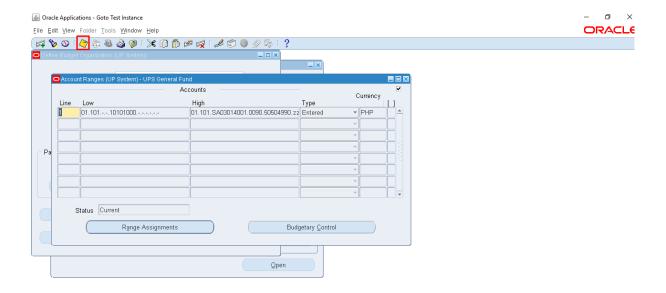


STEP 18

You can review, add, or temporarily delete individual accounts assigned to your budget organization by choosing Range Assignments. (Refer to Fig. 18)



If all changes are made, close the Account Assignments window and click **Save**. (Refer to Fig. 19)



Result Information:

Expected Results

• A Budget Organization is created, defined and saved.

DISCLAIMER: The screenshots in this document are for illustration purposes only and may not be the same as the final user interface.