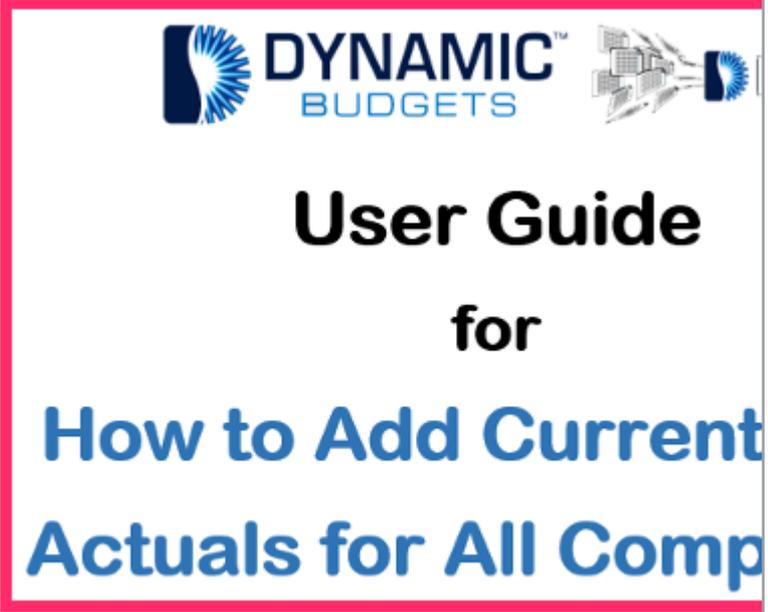
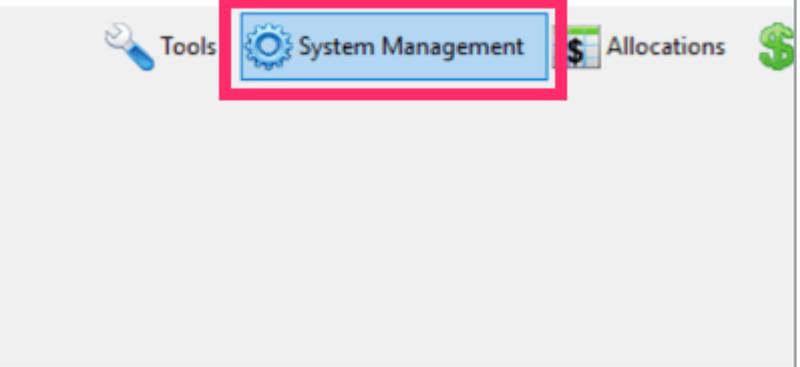
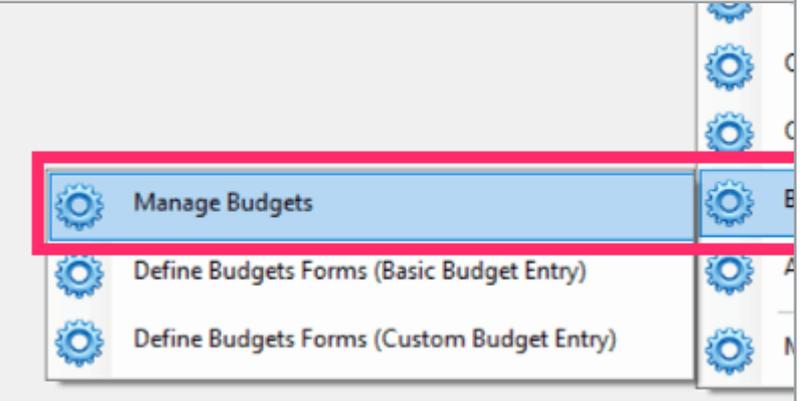


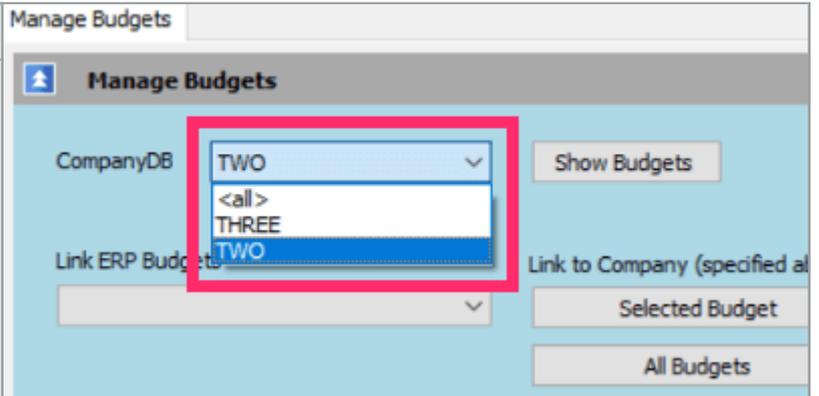
<p> Dynamic Budgets User Guide for How to Add Current Year Actuals for All Companies</p>	<p>1</p> 
<p> Click on System Management.</p>	<p>2</p> 
<p> Click on Budgets, Manage Budgets.</p>	<p>3</p> 

4



Click on the Company DB dropdown list.

For this example, select **all**.

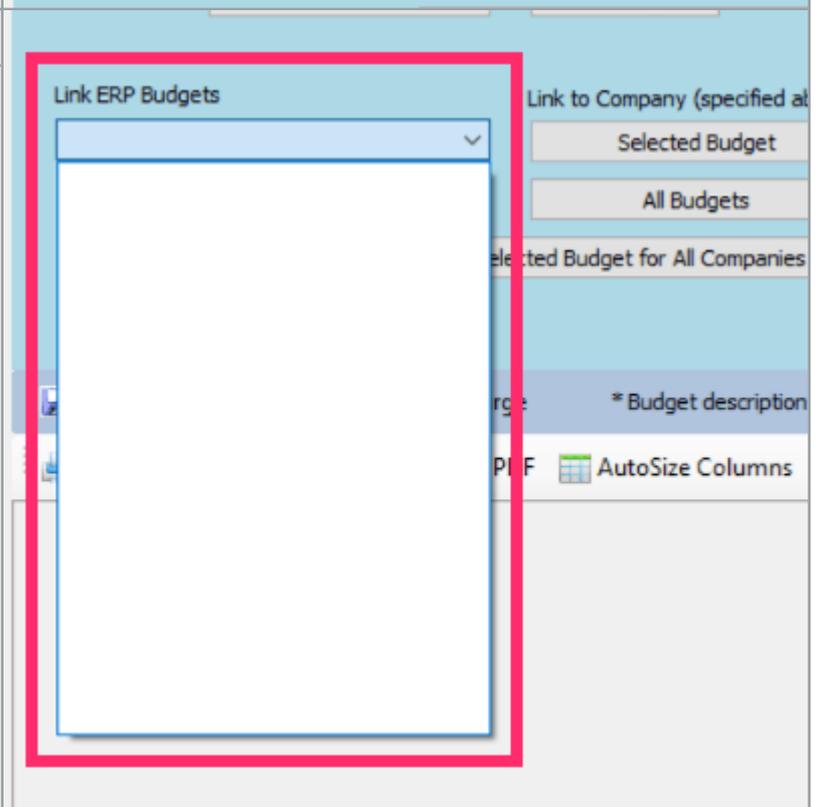


5



Click on the Link ERP Budgets dropdown list.

Note: The list is blank. This is because you have to choose a Company DB first, then select a Link ERP Budget.

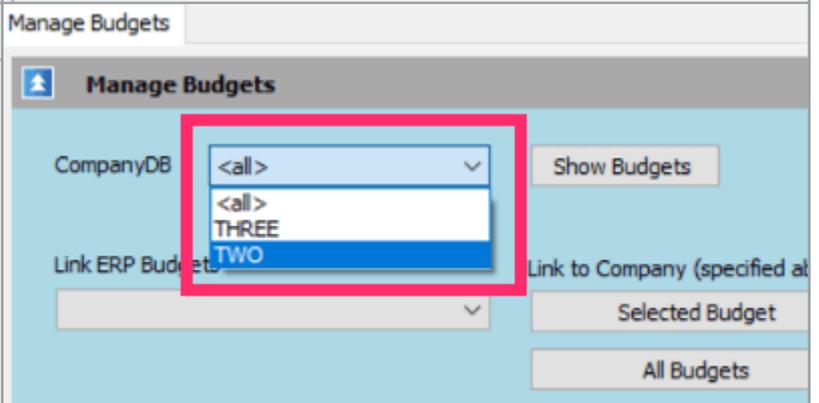


6



Click on the Company DB dropdown list.

For this example, select **TWO**.



<p>7</p> <p> Click on the Link ERP Budgets dropdown list.</p> <p>For this example, select 2018 Actual.</p>	
<p>8</p> <p> Click on Selected Budget for All Companies.</p>	
<p>9</p> <p> A message will appear that reads, Are you sure you want to add selected ERP budget to all companies in Dynamic Budgets?</p> <p>Click Yes to confirm.</p>	

10 Budgets are now displayed.

CompanyDB	BudgetID (15)	Description (30)	Year
			-
DB3147_TWO15	2016 Actual	2016 Actual	2016
DB3147_TWO15	2017 Actual	2017 Actual	2017
DB3147_TWO15	2018 Actual	2018 Actual	2018
DB3147_TWO15	PH Budget	PH Budget	2017
DB3147_TWO15	Test 2018 Bud	Test 2018 Bud	2017
DB3147_TWO15	Test FCAST 2017	Test FCAST 2017	2017

11 Click on the X to close.

12 That's It. You're Done.

The screenshot shows the Dynamic Budgets software interface. At the top, there are menu options: Print, Export to Excel, Print to PDF, and AutoSize Columns. Below this is a table with columns: CompanyDB, BudgetID (15), Description (30), and Year. The table contains several rows of budget data, including '2016 Actual', '2017 Actual', '2018 Actual', 'PH Budget', 'Test 2018 Bud', and 'Test FCAST 2017'. Below the table, there are navigation buttons: Management, Allocations, Payroll, and Users Management. A red box highlights the 'X' button in the top right corner of the window. At the bottom, there is a large graphic with the Dynamic Budgets logo and the text 'That's It. You're Done.'