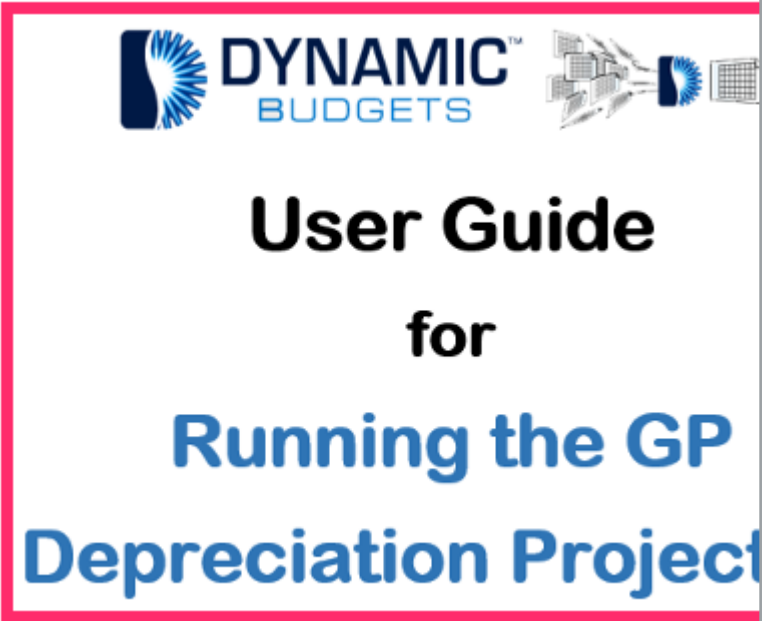




Dynamic Budgets User Guide
for Running the GP
Depreciation Projection

1





Open Microsoft Dynamics GP.

2

Microsoft Dynamics GP

Home

Microsoft Dynamics GP

Home

User Preferences

Shortcuts

Report Shortcuts

Startup

Year End Encumbrance Trans...

User Classes

sa's Home

To Do

Reminders

Customers Over Credit Limit* (7)

Past Due Customer Transactions* (\$1,000.00)

Receivables Due Today* (\$42.59)

Tasks

Quick Links

Master Posting

Summary Inquiry

Payables Summary Inquiry

Receivables Summary Inquiry

Budget vs Actual Inquiry

Checkbook Balance Inquiry

Reconcile Bank Statements

View Transactions Pending Approval

Finance Community

Cash Flow Calendar

Grant Maintenance

Analytical Accounting Budget Maintenance

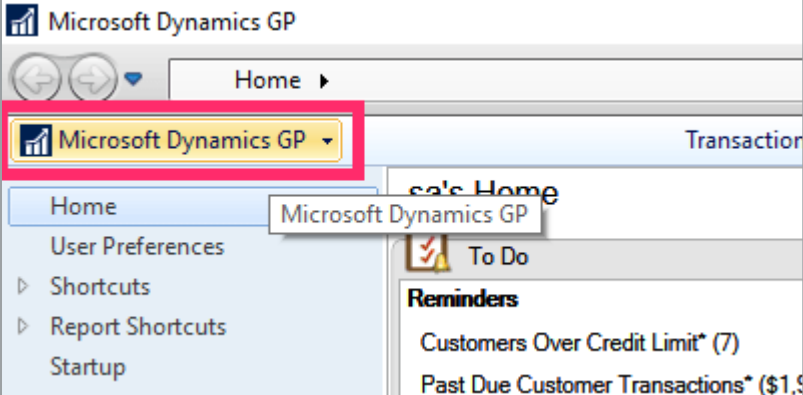
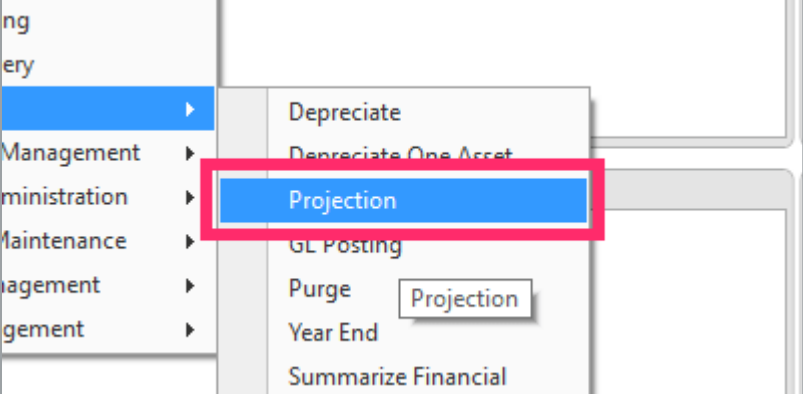
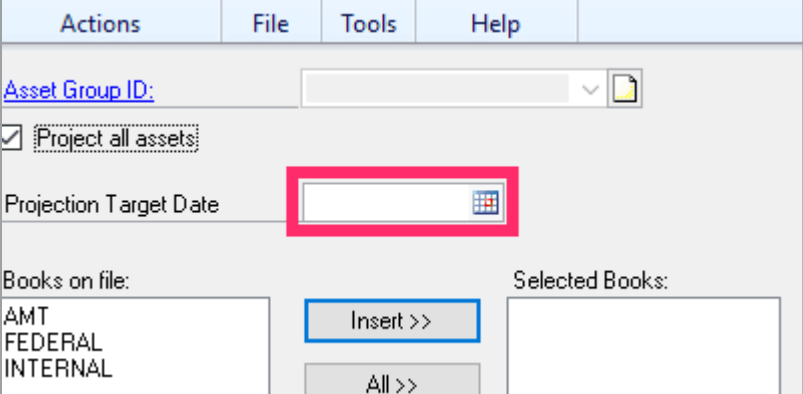
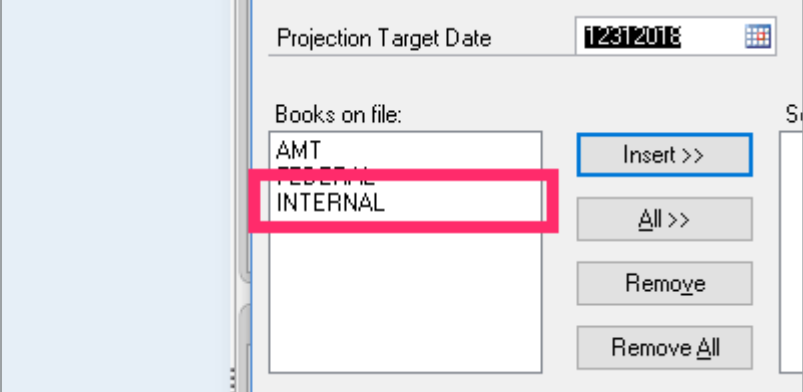
Transaction Dimension Maintenance

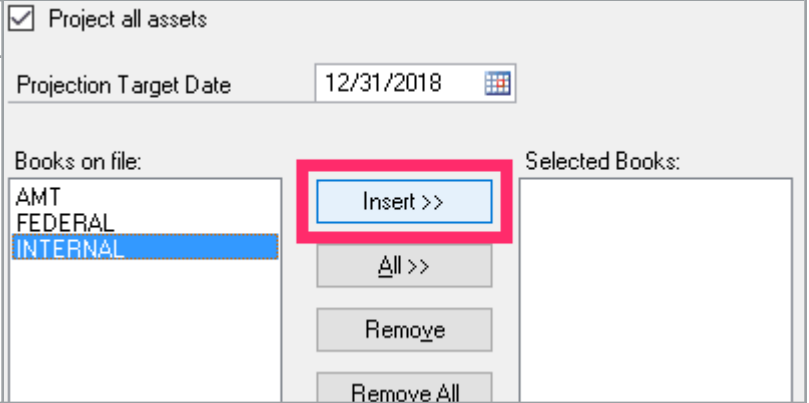
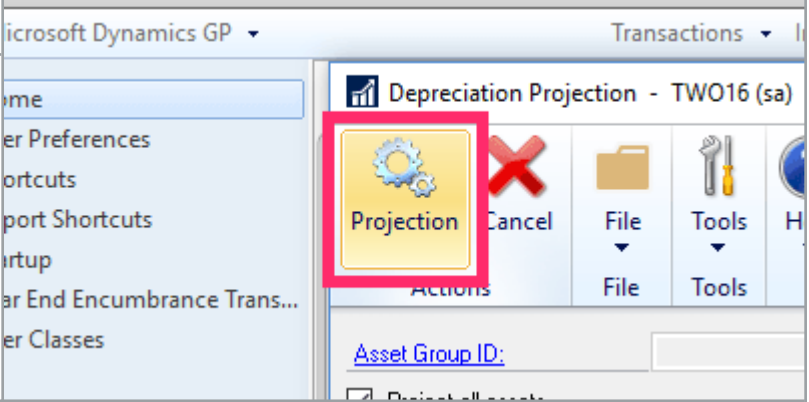
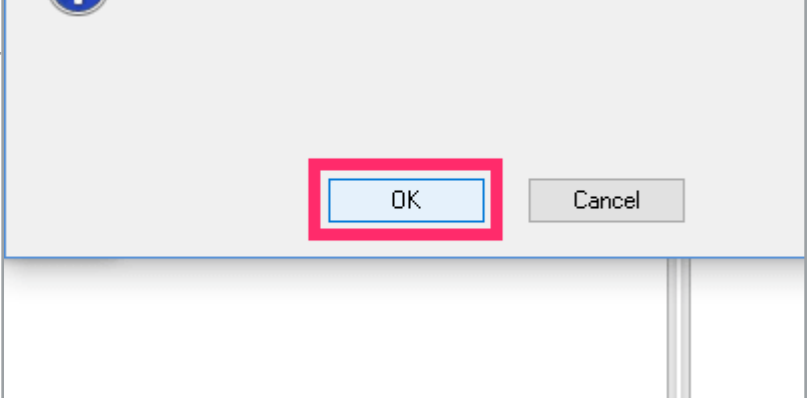
Transaction Dimension Code Maintenance

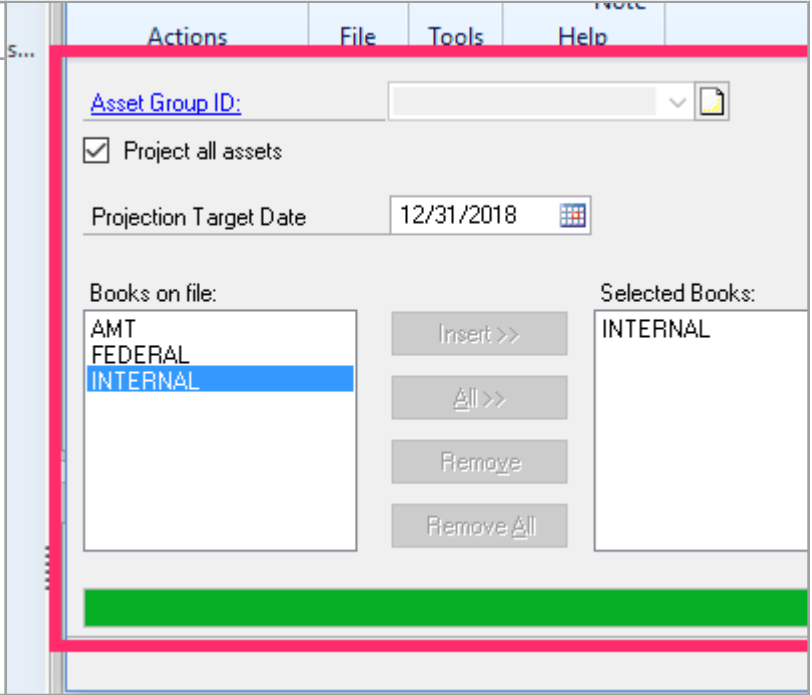
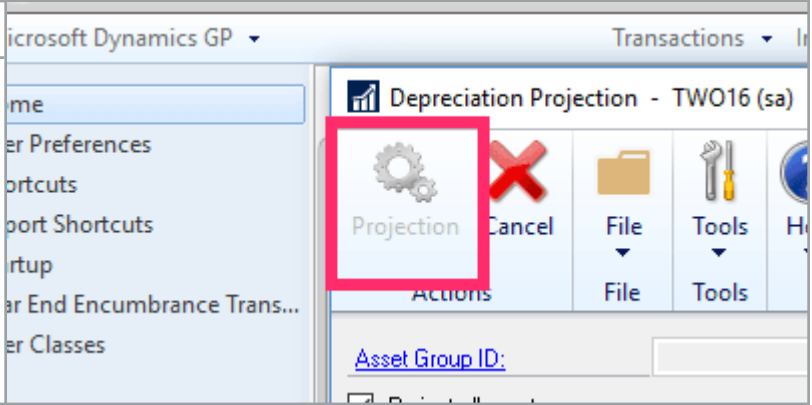
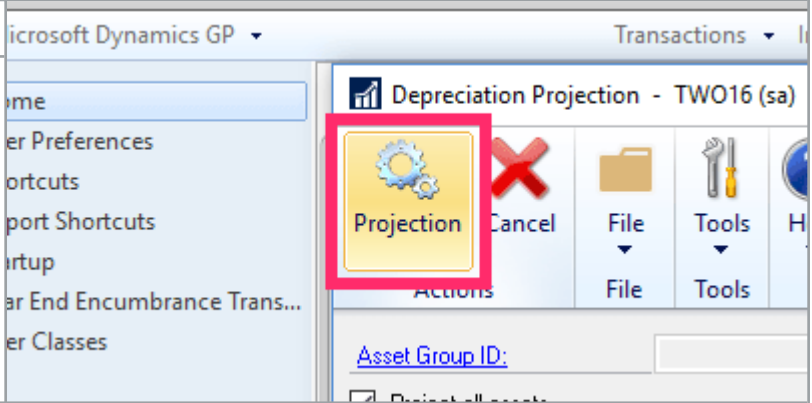
Home

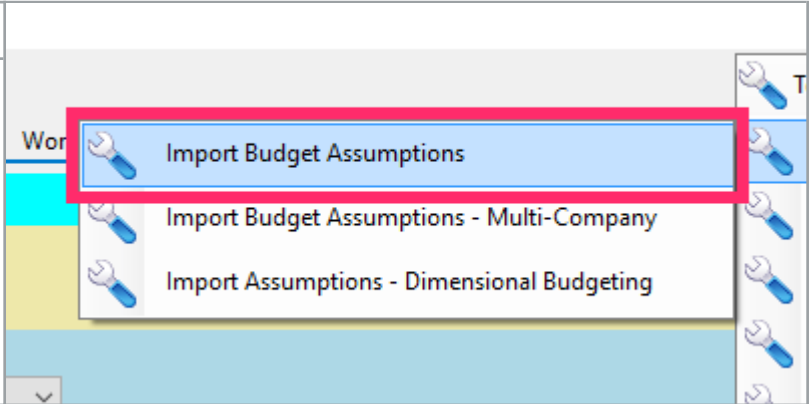
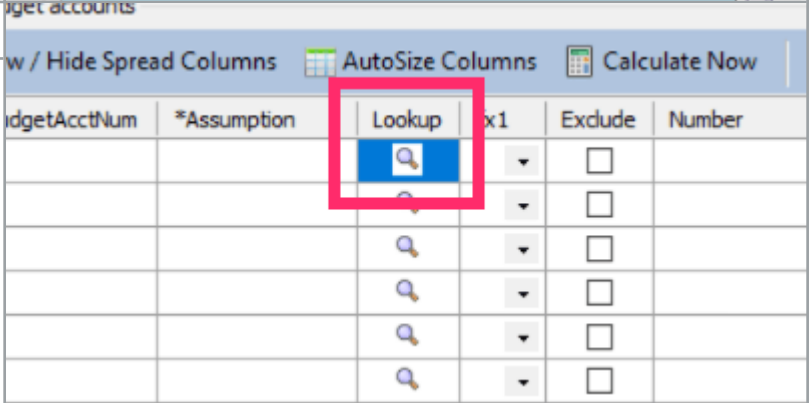
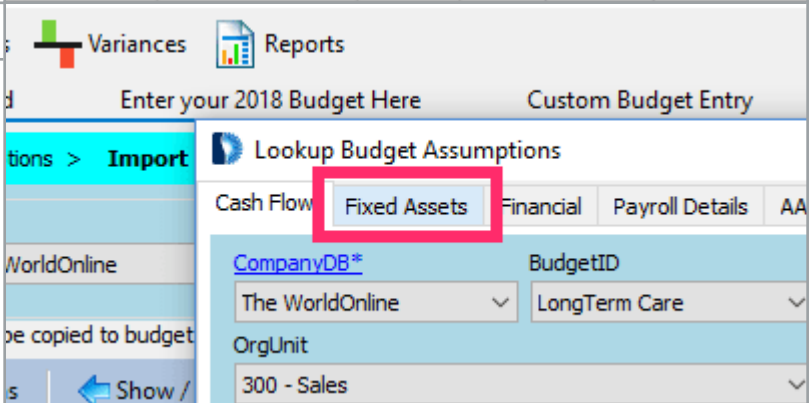
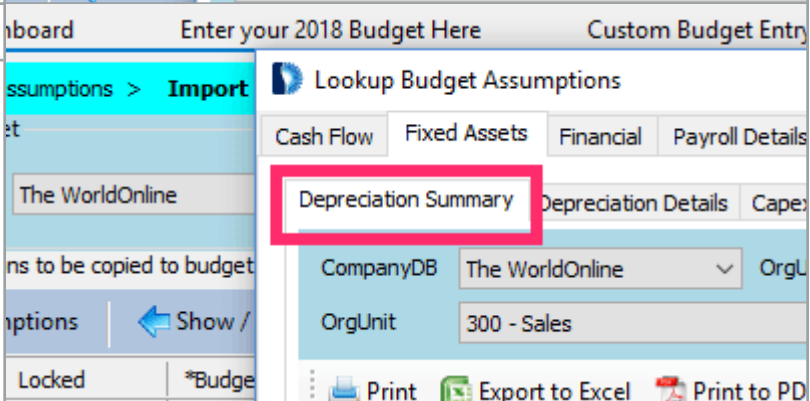
Financial

Sales

<p>3 Click on Microsoft Dynamics GP.</p>	
<p>4 Click on Tools, Routines, Fixed Assets, Projection.</p>	
<p>5 Choose the date to be the last day of the year that you are budgeting through.</p> <p>In this example, we will choose 12/31/2019 since we are budgeting the year 2019.</p>	
<p>6 Choose the Fixed Assets group you use for internal depreciation, your dataset may be called "Book."</p> <p>In this example we will choose the INTERNAL.</p>	

<p>7</p> <p>Click on Insert >>.</p>	
<p>8</p> <p>Click on Projection.</p>	
<p>9</p> <p>Click on OK to proceed.</p>	

<p>10</p> <p>While the process is running, you will see a green progress bar at the bottom.</p> <p>It is not uncommon for the green bar to immediately jump to 95% and then apparently hang for a long time. Just be patient. It will complete the process.</p>	
<p>11</p> <p>While the process runs, the projection button will be grayed out.</p>	
<p>12</p> <p>The process is complete when the projection button becomes colorful again.</p> <p>Note: There is no pop-up message to tell you that it is complete.</p>	

<p>13</p> <p>If you go back to Dynamic Budgets, then you can see the Fixed Assets data in the system and publish that into each department's budgets.</p> <p>Click on Tools, Import Assumptions, Import Budget Assumptions.</p>	
<p>14</p> <p>Click on the lookup hourglass.</p>	
<p>15</p> <p>Click on Fixed Assets.</p>	
<p>16</p> <p>The screen will default to the Depreciation Summary Tab.</p> <p>Select the year that you are budgeting from the FA Year dropdown list.</p>	

Make a selection from the OrgUnit dropdown list.

In this example, select **all**.

17

Click on **Search**.

18

In the **Depreciation Summary** tab, you will see the totals per each G/L Code.


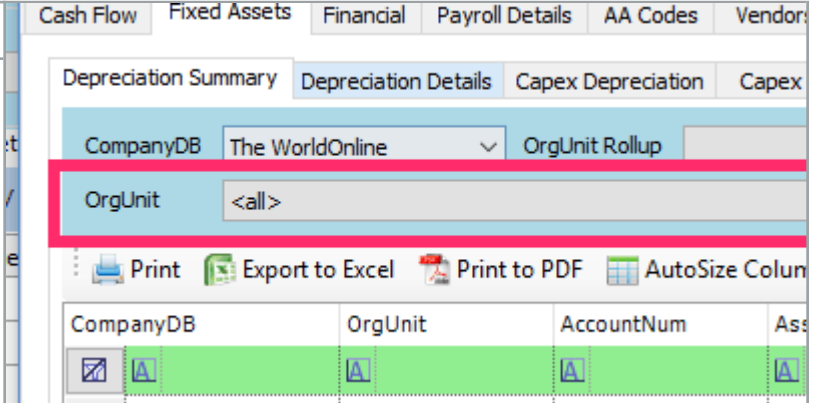

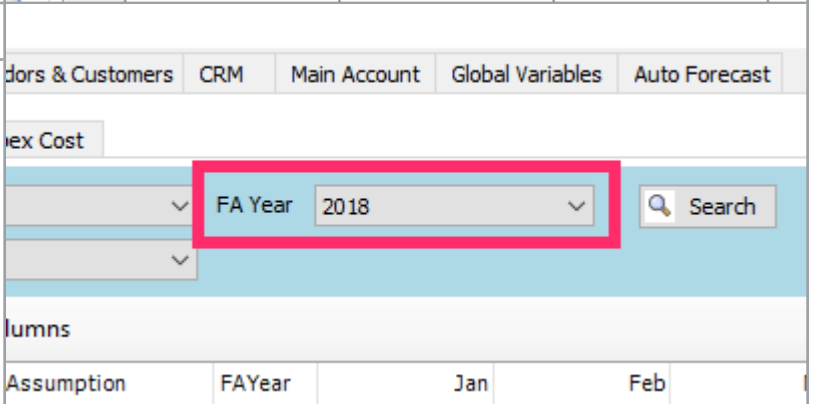

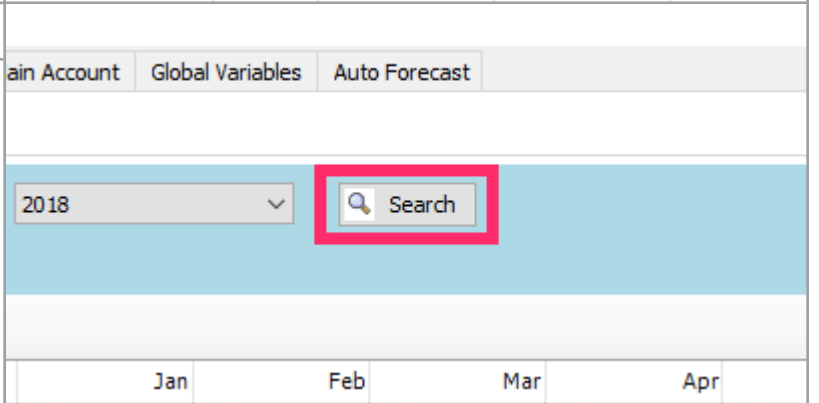

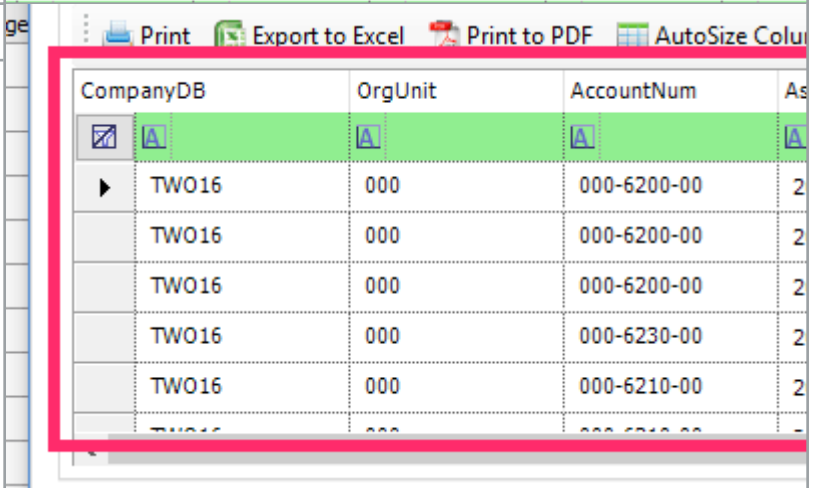
19

Alternatively, you can lookup depreciation details by clicking on the **Depreciation Details** tab.

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Jan 29, 2019

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<p>21</p> <p> Make a selection from the OrgUnit dropdown list.</p> <p>In this example, select all.</p>																					
<p>22</p> <p> Make a selection from the FA Year dropdown list.</p> <p>In this example, select 2018.</p>																					
<p>23</p> <p> Click on Search.</p>																					
<p>24</p> <p> The results on the details tab will include full asset details.</p> <p>This information can be imported into Dynamic Budgets and serve as your annual impairment testing report.</p>	 <table border="1"> <thead> <tr> <th>CompanyDB</th> <th>OrgUnit</th> <th>AccountNum</th> <th>Ass</th> </tr> </thead> <tbody> <tr> <td>TWO16</td> <td>000</td> <td>000-6200-00</td> <td>2</td> </tr> <tr> <td>TWO16</td> <td>000</td> <td>000-6200-00</td> <td>2</td> </tr> <tr> <td>TWO16</td> <td>000</td> <td>000-6230-00</td> <td>2</td> </tr> <tr> <td>TWO16</td> <td>000</td> <td>000-6210-00</td> <td>2</td> </tr> </tbody> </table>	CompanyDB	OrgUnit	AccountNum	Ass	TWO16	000	000-6200-00	2	TWO16	000	000-6200-00	2	TWO16	000	000-6230-00	2	TWO16	000	000-6210-00	2
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That's It. You're Done.

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DYNAMIC[™]
BUDGETS



That's It. You're Done.