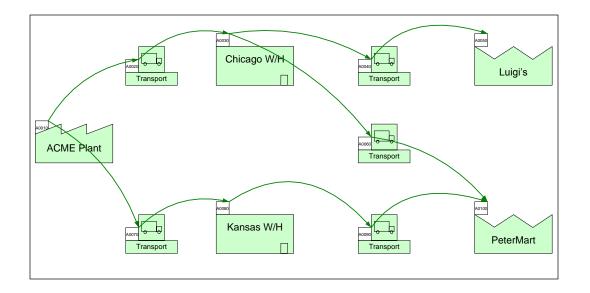
Quick Processing Network Tutorial

This tutorial will guide you through the steps to draw a simple map, perform common calculations, and plot charts using the Quick Processing Network stencil.



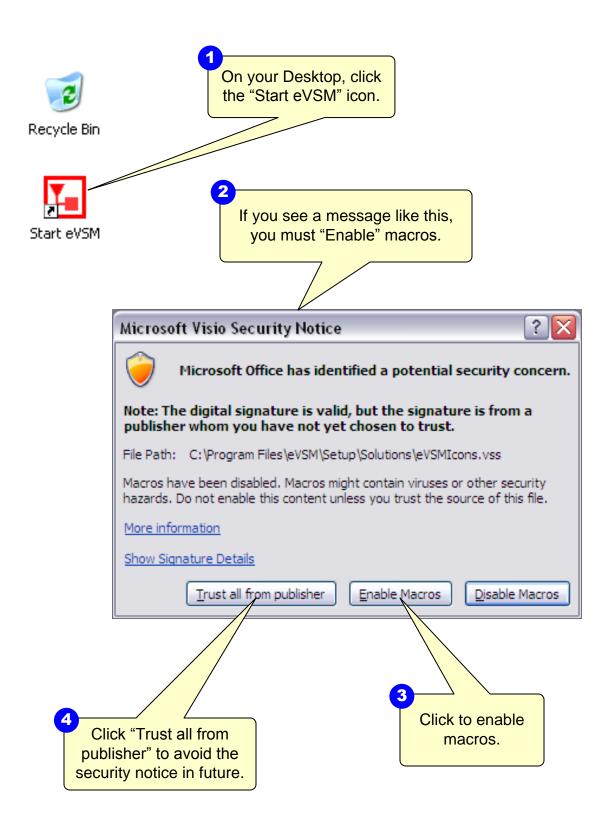
Viewing/printing eVSM Tutorial:

This tutorial is designed for two page layout. If printing, you will need double-sided print.

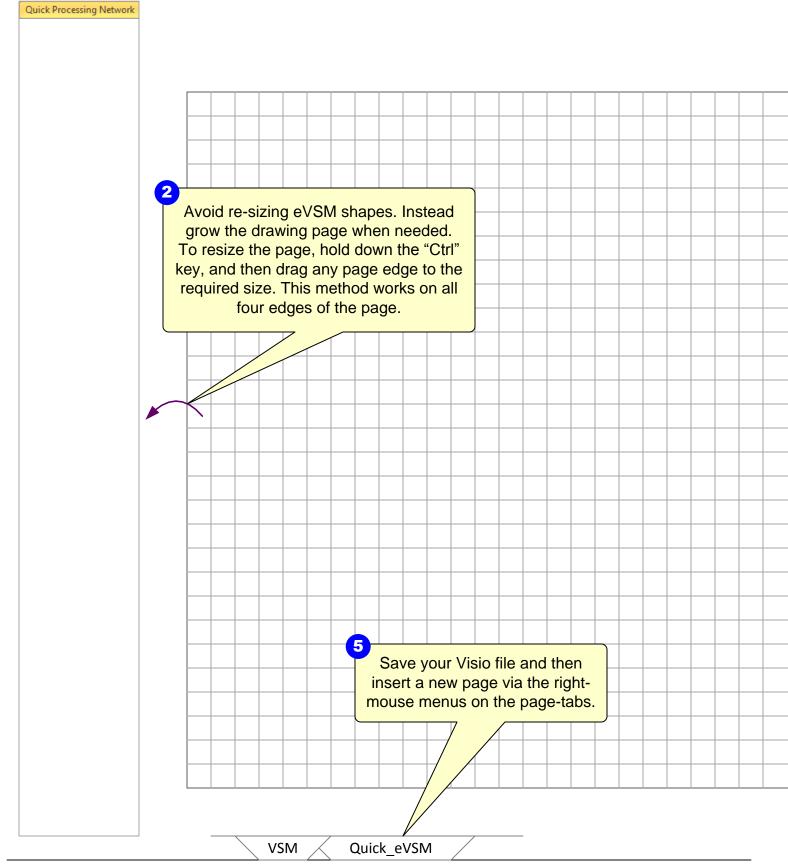
For on-screen viewing, save the PDF file to your PC and then open it in Acrobat Reader (not in a web browser). In the Acrobat menus, click "View>Page Display", make sure "Show Cover Page in Two Page View" is checked and then select "Two Page View".

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Step 5: Adding Custom Unit Converters	ŕ
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Step 1: Start eVSM

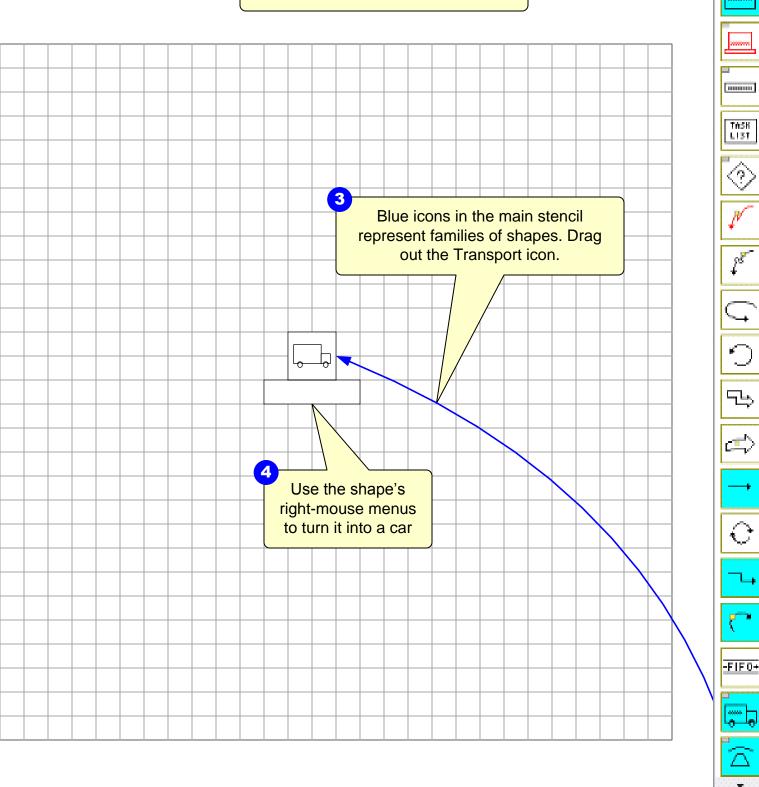


Step 2: Learn eVSM Basics

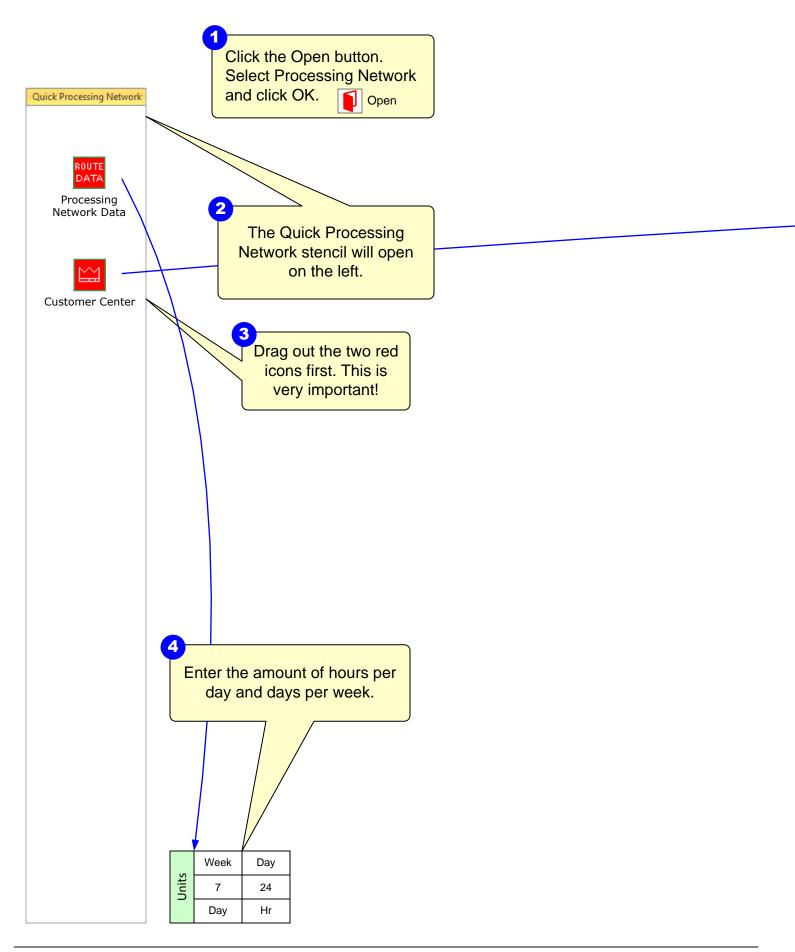


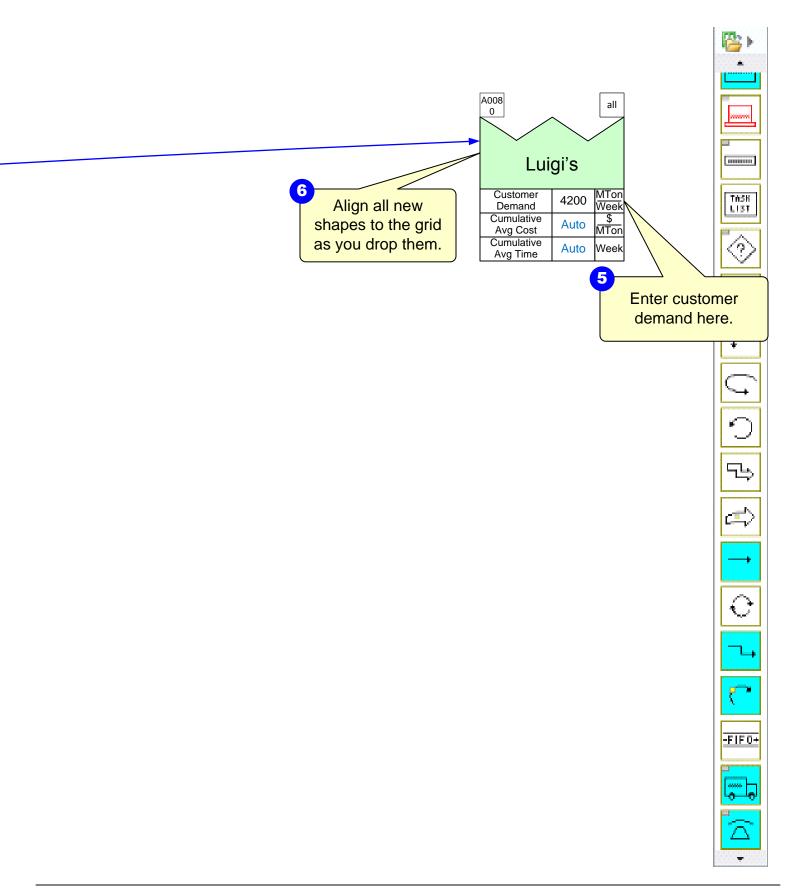
eVSM Help resources are available in the Learn module. Hover over each one to see what they do.

1

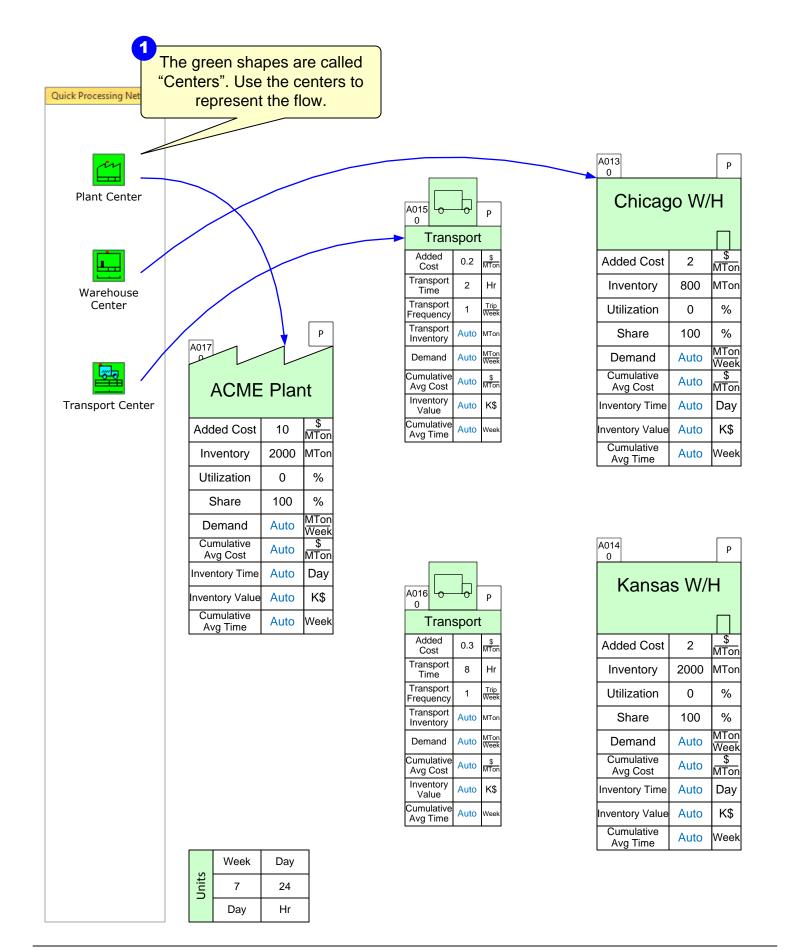


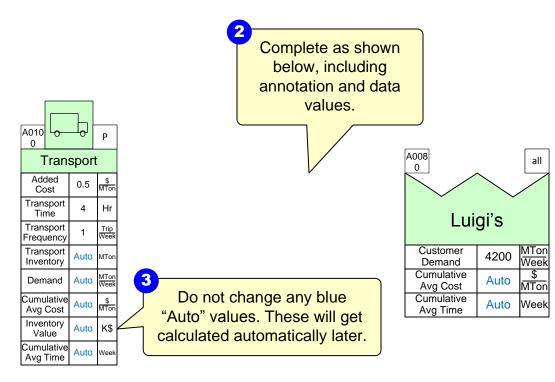
Step 3: Initiate the map for Quick Processing Network





Step 4: Draw the flow





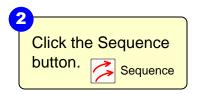
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Transport Inventory		Auto	MTon
Demand		Auto	MTon Week
Cumulative Avg Cost		Auto	\$ MTon
Inventory Value		Auto	K\$
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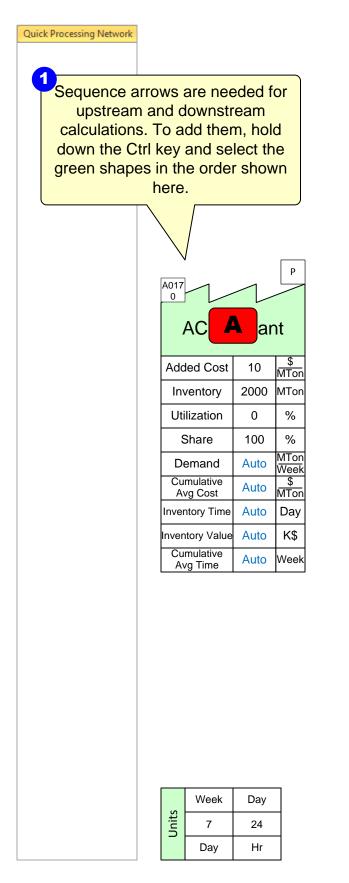
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Transport Frequency	1	Trip Week
Transport Inventory	Auto	MTon
Demand	Auto	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Inventory Value	Auto	K\$
Cumulative Avg Time	Auto	Week

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Customer Demand	3500	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Cumulative Avg Time	Auto	Week



Step 5: Sequence Arrows





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Transport Inventory	Auto	MTon
Demand	Auto	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Inventory Value	Auto	K\$
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Inventory	800	MTon	
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Demand	Auto	MTon Week	
Cumulative Avg Cost	Auto	<u>\$</u> MTon	
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Inventory Value	Auto	K\$	
Cumulative Avg Time	Auto	Week	

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Inventory Time	Auto	Day		
Inventory Value	Auto	K\$		
Cumulative Avg Time	Auto	Week		

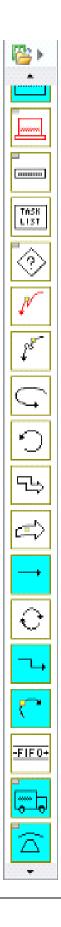
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Added Cost	0.5	\$ MTon
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Transport Frequency	1	Trip Week
Transport Inventory	Auto	MTon
Demand	Auto	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Inventory Value	Auto	K\$
Cumulative Avg Time	Auto	Week

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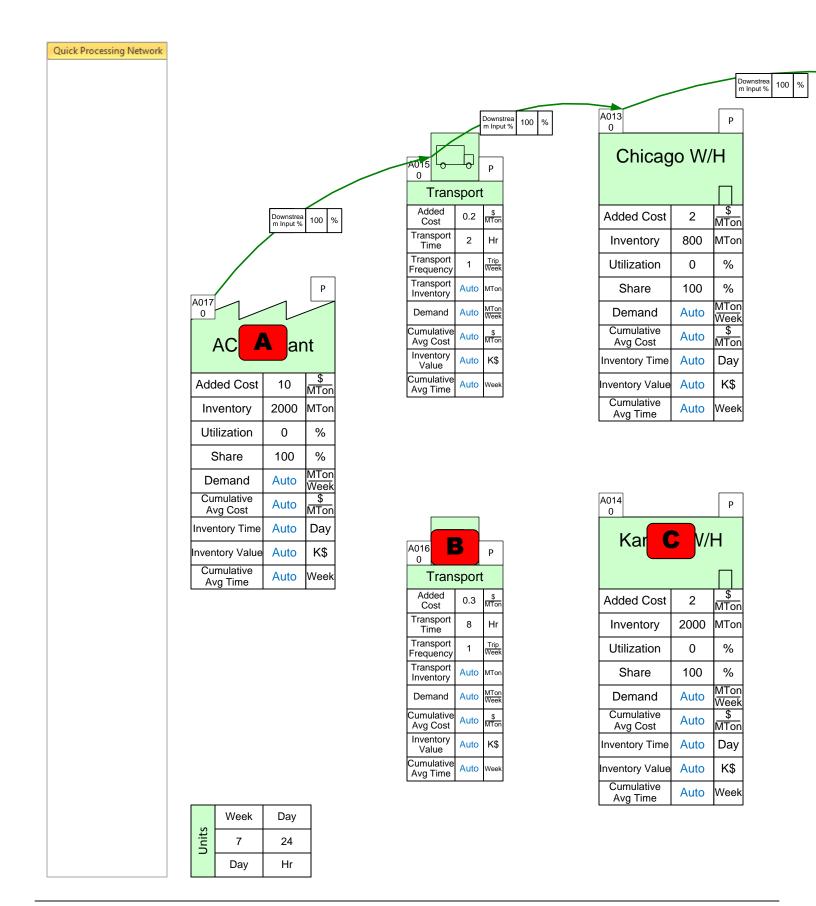
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Added Cost	0.2	\$ MTon
Transport Time	3	Hr
Transport Frequency	1	Trip Week
Transport Inventory	Auto	MTon
Demand	Auto	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Inventory Value	Auto	K\$
Cumulative Avg Time	Auto	Week

A008 0		all
Customer Demand	4200	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Cumulative Avg Time	Auto	Week

Peter	rMart	all
Customer Demand	3500	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Cumulative Avg Time	Auto	Week

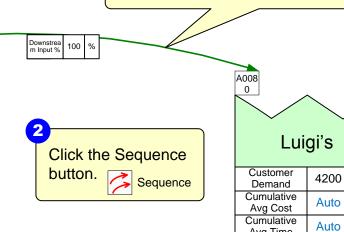


Step 6: Sequence Arrows part 2



Sequence arrows have been added for the first path. Hold down the Ctrl key and select the green shapes in the order shown here for the next path.

Avg Time



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Transport Frequency	, 1	Trip Week		
Transport Inventory	Auto	MTon		
Demand	Auto	MTon Week		
Cumulative Avg Cost	Auto	\$ MTon		
Inventory Value	Auto	K\$		
Cumulative Avg Time	Auto	Week		

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Added Cost	0.2	\$ MTon	
Transport Time	3	Hr	
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Transport Inventory	Auto	MTon	
Demand	Auto	MTon Week	
Cumulative Avg Cost	Auto	\$ MTon	
Inventory Value	Auto	К\$	
Cumulative Avg Time	Auto	Week	

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Customer Demand	3500	MTon Week
Cumulative Avg Cost	Auto	\$ MTon
Cumulative Avg Time	Auto	Week

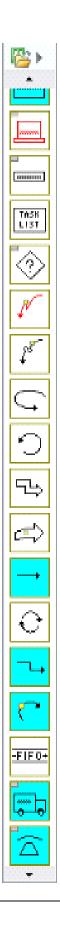
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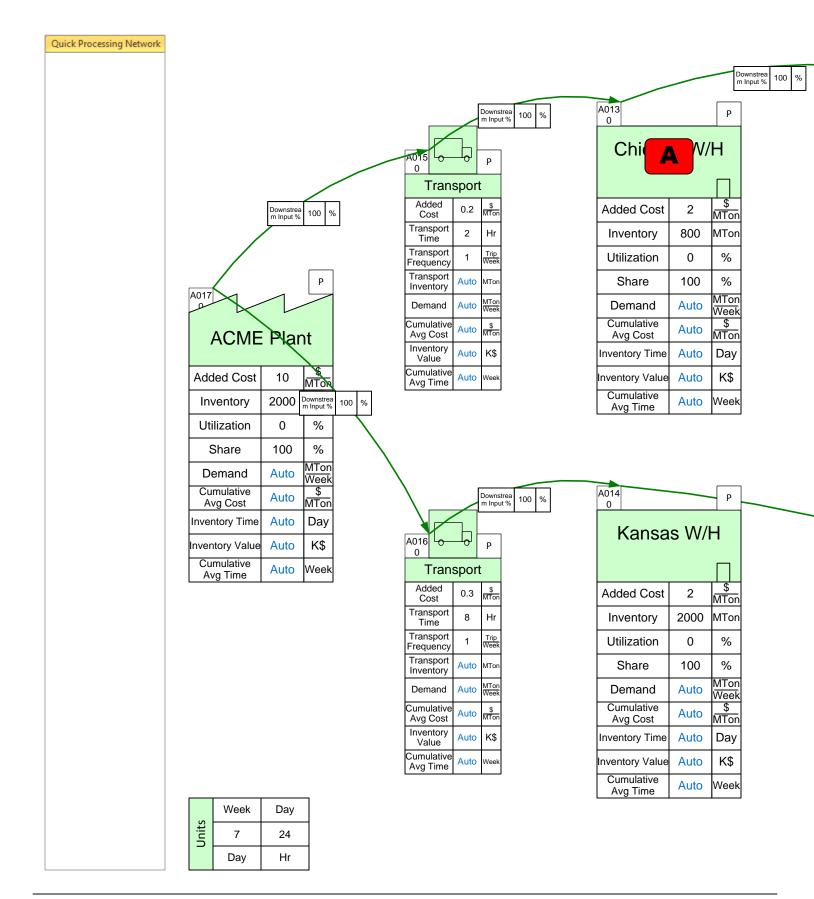
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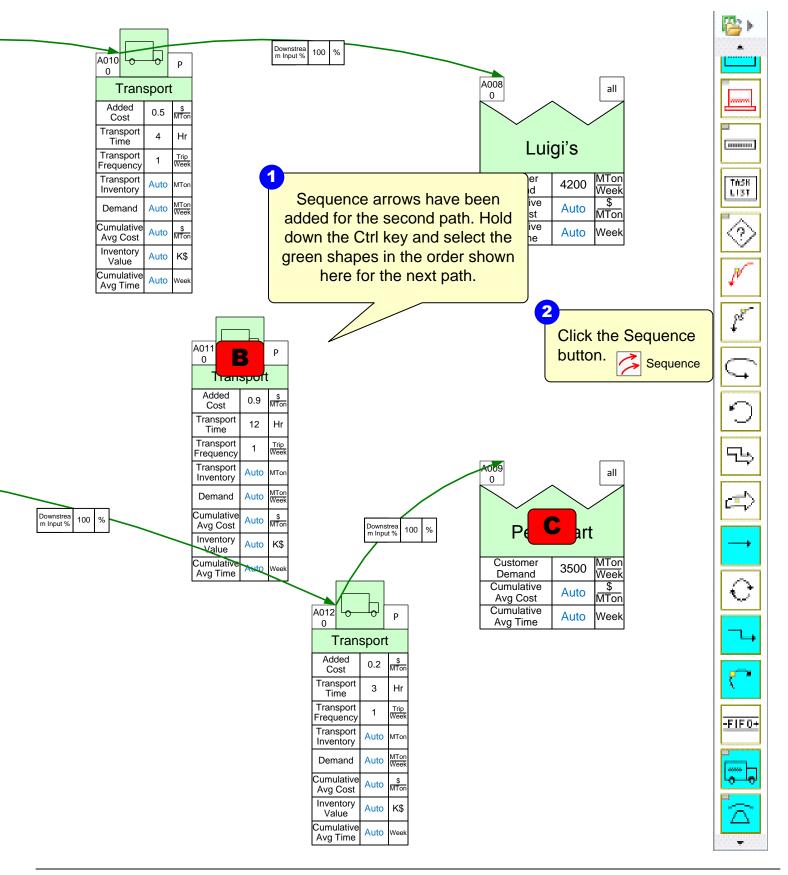
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Week

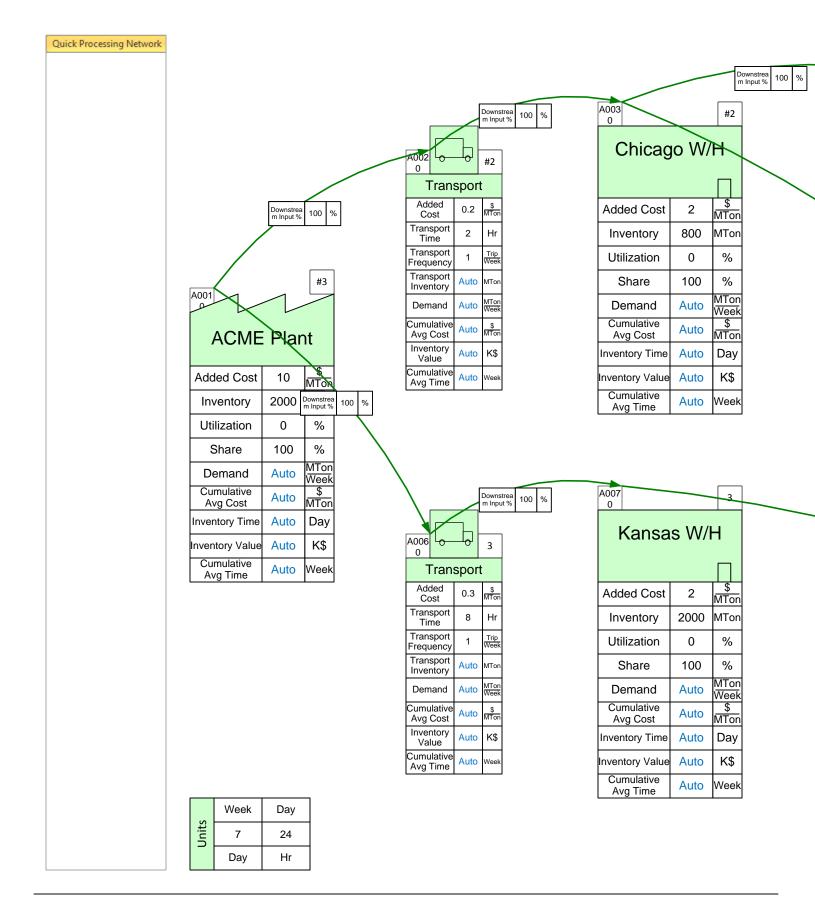


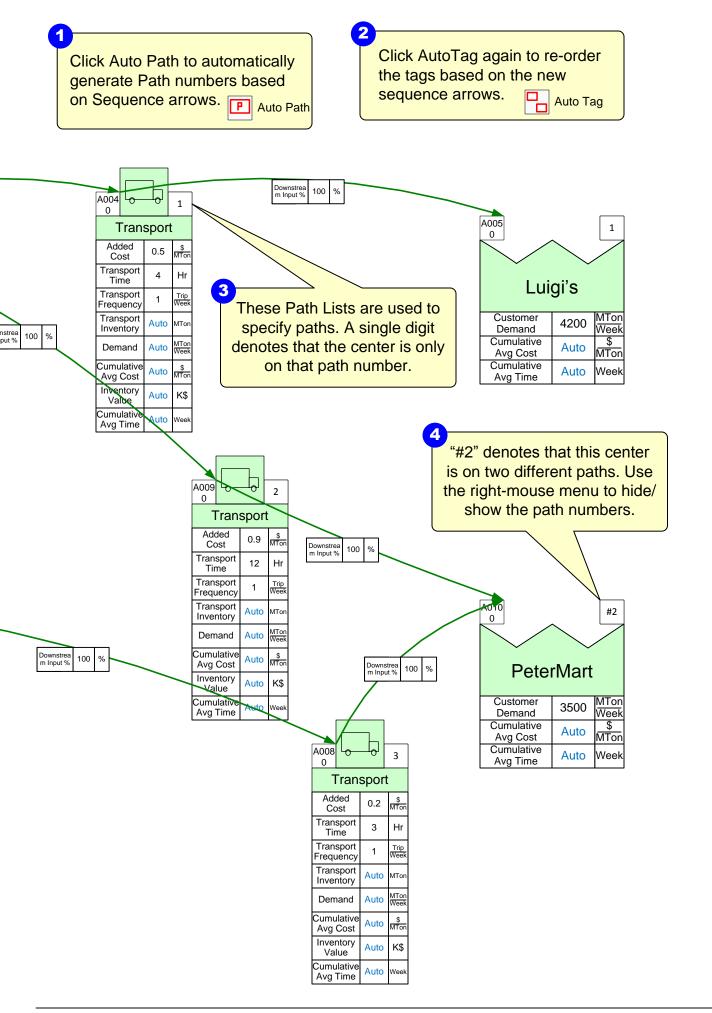
Step 7: Sequence Arrows part 3





Step 8: Auto Path and Auto Tag





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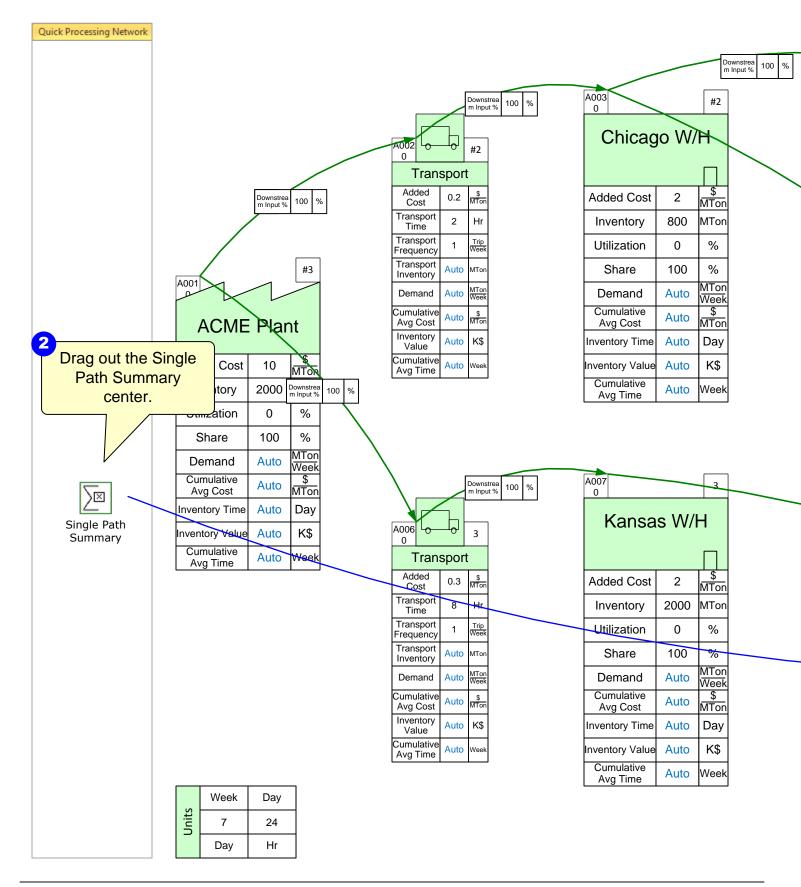
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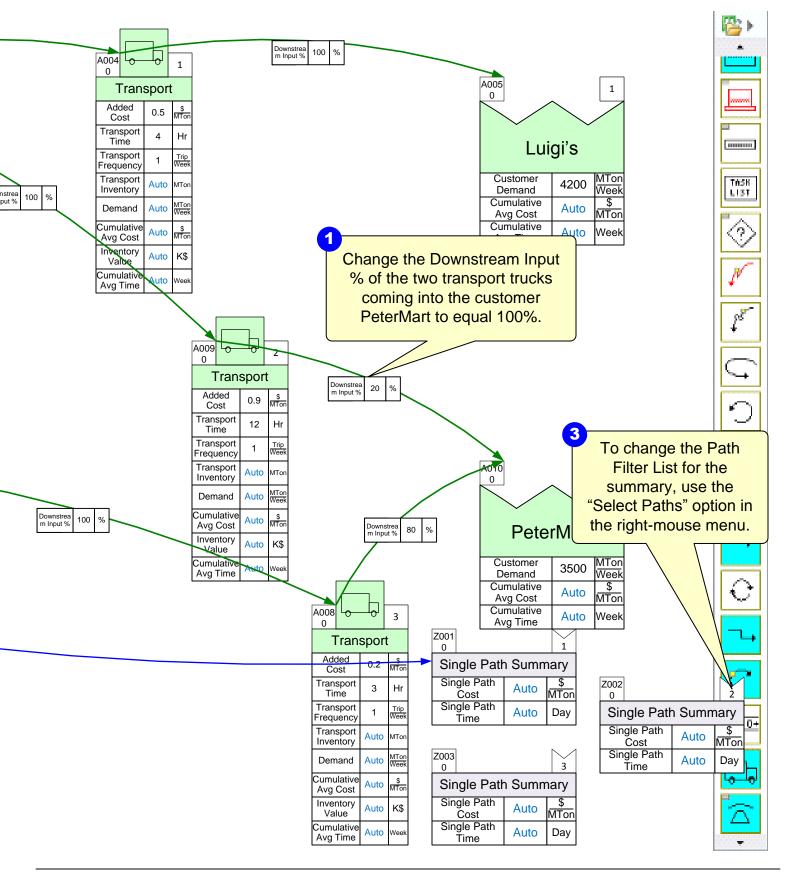
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Step 9: Downstream Input %





Step 10: Perform Calculations

