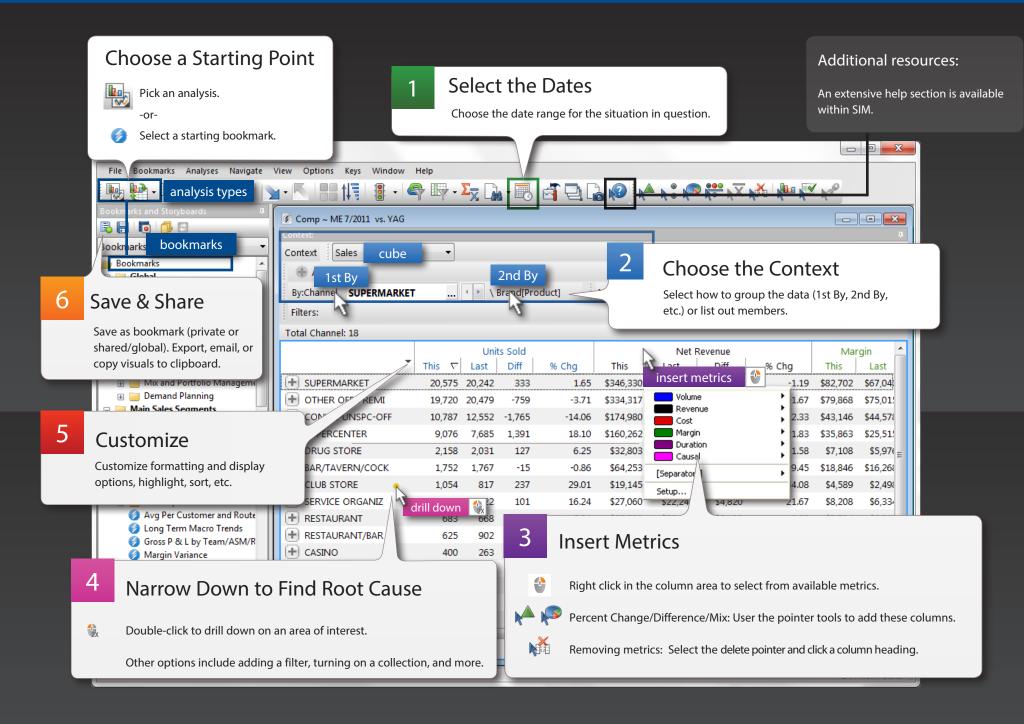
# **Getting Started**

# 



## Select a Starting Point:

# Analysis Types

Select a mode of analysis based on what you want to find out (e.g., compare, identify trends, find outliers, etc.)



Change between graph or numbers. Click the arrow to select a graph format.

Tip: Left-click to go directly to the analysis; right-click to open the setup dialog.

### Analysis types

Date	comparisons						
ł	Compare members for two date ranges						
1	Compare over two date ranges						
- III	MTD and YTD comparison						
lla.	1 week, 4 weeks, 13 weeks and year vs YAG						
	Any number of date comparisons						
	Compare by two attributes						
Trenc	ds over time						
~~~~	Trend over time						
2	Share trend over time for multiple members						
Mix o	or share						
•	Mix (percent of total) for two date ranges						
	Mix (percent of total)						

Mix (percent of total) over time

#### Exceptions and outliers

- Exception (pass/fail) test
- Exception (pass/fail) over time
- Distribution over ranges
- Scatter by two metrics (key level)
- Plot by two metrics (attribute level)
- Average per passing member
- Average per member over time

#### Other

38

.

- P&L format/scorecard
- Geo location intelligence
- Line item details
- 🚪 Non-transactional details

#### Examples:

Comparative	a Units	Sold	🛦 Net R	evenue
numbers	This $\nabla$	% Chg	This	% Chg
SouthEast Area	69,324	7.12	\$622,179	5.16
SouthWest Area	65,067	6.87	\$553,981	3.97
🗄 East Area	58,896	6.98	\$464,027	2.26
NorthWest Area	56,410	11.16	\$501,003	7.32
🗄 Near West Area	20,919	-1.08	\$216,440	5.84

Compare performance by any attribute between two date ranges.



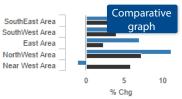
Trend performance over two date ranges.



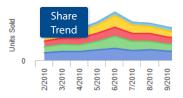
Trend any number of performance metrics over time.

		Totals $\nabla$	Passed	% Passed	Failed	% Failed			
÷	All Others	5,498	901	16.4	4,597	83.6			
+	College Full Service	e 173	71	41.0	102	59.0			
÷	DJ Inc.	94		215	71	75.5			
+	Overring Inc.	37	E	xceptior	ר <sub>22</sub>	59.5			
÷	Lakeside Garage	36	22	61.1	14	38.9			
+	D & C Group	33	19	57.6	14	42.4			
5	See how many passed or failed a test (e.g., sales								

greater than or equal to 1).



See what increased or decreased and how much.



SouthEast Area SouthWest Area Compare performance over time by any attribute.



2

16PNR8
 16 Oz ND
 100z Pa
 3GBibNat
 12PkCnND
 12PkCnPa
 16 IsoPa
 All Others
 Compare percent of the total.

Tip: You may want to use a bookmark as a starting point rather than creating an analysis from scratch.



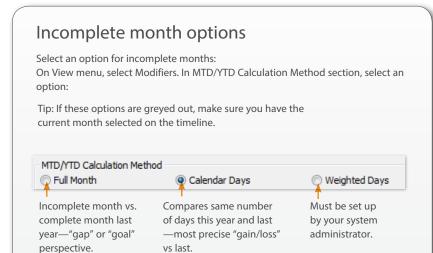
# Select the Dates

## Click the Period button.



## Access timeframe options in the dialog.

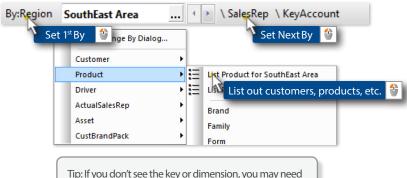
Set the resolution — (days, weeks, etc.)	Resolution O Days O Wee	eks   Months  FourF  TD	iourFive •
Filter on certain days (if applicable)	Day Filters All Days 1 Day/Week	✓ Sun ✓ Mon ✓ Tue [ Business Day Ta	√Wed √Thu √Fri √Sat
	<ul> <li>Multiple Days</li> </ul>	None	
Choose the timeframe ("This" date range)	This Date	12/2010	
( This date lange)	5/2006 Time Comparison	9/2008	1/2011
Select previous period to compare	© Single	() vs. YAG	Advanced
against ("Last" date range)		sabled based on the cur is mode to enable releva	/



# 2 Choose the Context

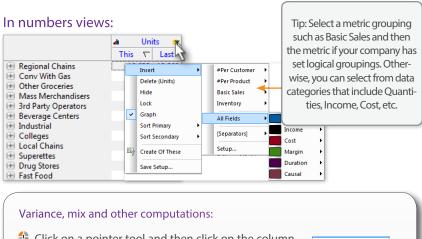
1 <sup>st</sup> By		Next	By (2 <sup>nd</sup> B	Sy∖3 <sup>rd</sup> E	By∖4 <sup>th</sup> By	∖ 5 <sup>th</sup> By	
Con data cube							
Context Sales	•						
Add to path By:Region	NorthWest A	rea	• • \	Sales Re	p \ Key Ac	count \ Pro	od Nam
Modifiers: Calendar Days	Filters	:	_				
	a .		Units			<ul> <li>Net</li> </ul>	Price
↓	This $\nabla$	Last	Diff	% Chg	Mix (T)	This	Diff
🛨 SouthEast Area	45,246	66,844	-21,598	-32.31	26.8	\$9.68	<b>\$.</b> 4
🛨 SouthWest Area	40,085	56,164	-16,079	-28.63	23.8	\$9.36	<b>\$.</b> 4
🛨 East Area	36,941	50,624	-13,683	-27.03	21.9	\$8.63	<b>\$</b> .2
NorthWest Area	32,800	52,182	-19,382	-37.14	19.4	\$9.98	\$1.(
🕂 Johnson, Louise	14,302	22,262	-7,960	-35.76	43.6	\$9.65	<b>\$</b> .7
🕂 Markey, Ciro	12,279	17,140	-4,861	-28.36	37.4	\$10.20	\$.8
Allen, Chris	3,354	9,540	-6,186	-64.84	10.2	\$8.79	\$1.5
🛨 Village North	1,762	6,188	-4,426	-71.53	52.5	\$8.16	\$1.5

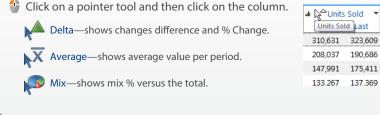
### To change the groupings/subgroupings and list out members



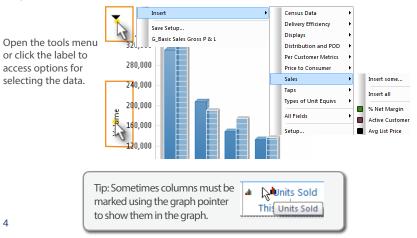
Tip: If you don't see the key or dimension, you may need to change the data cube.

# 3 Insert Metrics





#### In graphs:



#### Drill down:

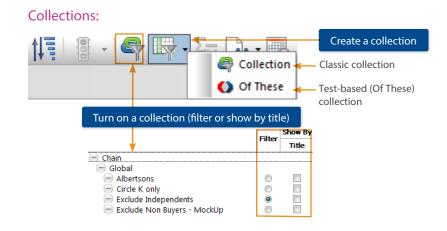
By:Channel Regional Ch		\ Family		
Double-cli	ck on a m	embei	r 🔮	2X % Cha
Regional Chains	12,635	13,569	-934	-6.88
🕀 Conv With 🖼s	6,432	7,436	-1,004	-13.50
Other Groceries	4,500	4,575	-75	-1.64
🕀 Mass Merchandisers	3,808	2,452	1,356	55.30

4

### Add filter:

ontext:						
Context Sales		- A	dd to	o pat	:h	
By:Chain #INC	PEPENDENT			ust N	lame	Add Brand[Product] Filter
Filters: Add a	a filter  🔮	]				Members 272 [Checked (2)]
Total Chain: 4	Show Colle	tions Dialog			Alcohol P	
	Customer		•		Beer Win	
	Product		•		Brand	ARCADIA CAPTIAL CREAM
+ #INDEPE	Invoice		→		Brand Far	
+ WAL-MART		228,153.02	20		Containe	ARCADIA MAGIC DUST
+ SAFEWAY		158,379.78	18		Core Bran	
+) CIRCLE K		128,427.45	13		Discontin	ARCADIA WHITEWATER

Narrow Down



Customize 6

130

60

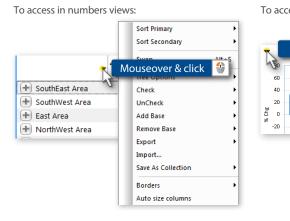
40

20

-20 -

#### Save and Share 6

#### Tools menu



	Swap	Alt+S
Click a	rrow 🔮	e Bar Chart
29.2	Actual Va	ilue Bar Chart
	Ladder Cl	hart
	Graph Displa	y Settings 🔹 🕨
	Mix Data Type	e 🕨
	Check	•
	Uncheck	+
	Add Base	•
	Remove Base	+
	Export	•
	Import	
	Save As Colle	ction 🕨

#### Sort

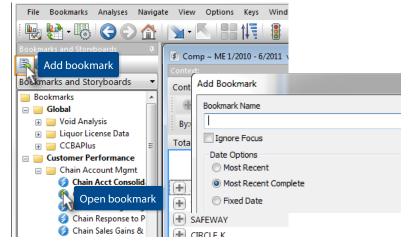
	Units Sold					
	This	Last	Diff	% Chg		
🕂 12Pk Cn	79 4 2	59,433	19,739	33.21		
+ 16PNR8	CILL			5.95		
🛨 6Pk Cn	Click	colun	in nea	ading 3.72		
🛨 16 Oz ND		in to r	ovorc	.46		
🛨 100z Pa	Elick aga		evers	J.10		

#### Highlight

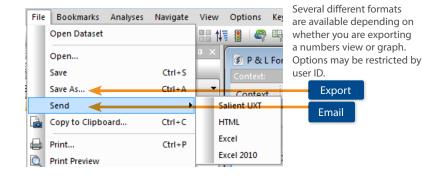


#### Bookmarks

Configure a view and then add it as a bookmark to re-use it and/or share it with other users.



### **Export and Email**



Tip: You can set up macros to automatically export and email data. Select Options > Macros on the menu.

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