



## Why use Info-Explorer?

Analyze business performance in multi-dimensional cubes, with the familiarity of a spreadsheet-type layout. Combine data from multiple sources. Ideal for integrated analysis and budgeting.

# Data Sources & Processing

- Fed from your Sage 300 database, with background in-memory processing
- Include data from other SQL & ODBC databases, e.g. CRM
- Incorporate user-defined calculations
- Work online or offline
- Export views to Microsoft Excel<sup>®</sup>, CSV or HTML
- Security options to protect your data

Combine with **Process Scheduler** to automate the refresh and distribution of Info-Explorer cubes.

M Into-Explorer 2016											the thready or in a l
	and a state										an an an a start of the start of
1.1.1.1.											
de Parrier Add Ramine Im Ron Column Column											
tier antry Selecity Guttorier and th											
	Of Salar In Customer					O . CE Sales By Care	and the second se				
Cil Lin in Cutore			Tonamo Der Game		An Alexand I Could I I I	Question 1	ellest calle				
Of Sales to man					stores on the	Concil .					
Of Sales for Sales Pariser	Marger Curponer Driver	TRANSACTIONDATE	Margin K. Reserve at Total						-		
Of Selecity Ineri Calephy	Kerr Galas Materia Maria					Copiered					
DE Seles by Salargemon Chr.		warriedan ma								-R-	Accessores - Package
DI Selectly Galagory Cried		er Lans Ganni Ranti	2001 Annotation Annotation	Tatal						/ A .	CI-TRA Chars
	1200 - Sile Ronald Base (pr., mil)	P Bris Taris Karis	Furthern Same		15.754.75 1					1	C1 - pase Crantil
	1380 - The Coulty will	939.61	0 8.602.15	1.0	1554196 2						C2 - Stene Chars
	1930 - Bergen Mait - San Diego 1935 - Bergen Mait - Dalland	3.854 30. 2.666 12	A 4,192,92 8 4,912,60		7.69.22 3				1		(D1 - Free Mary Deses)
	1520-58 Stephen Kenter (L.	4.46170	2 2259-40	1.1	672135 5						
	1210 - HEVE PARKING BALERE	2,001.07	3 3255.03	1.1	830747 W						
	1980 - Evalt-Anay Designs 1980 - Custom Cambon Sakupul	-	8,407 55	1.5	4,6159 /		AT Accessored	-			
	1830 - Drand Bertry Dominey	\$1450	7 218256		2,782.00 9					1	
	4010 - The House Donton 7330 - The Royal Lavoratin Co.		1.669.21	2	1.000.21 13					/	
	1600 - Dr. Dan Fann	233.48	9 1,158.45	12	1386.91 12					/	
	7430 - The Yashide Gedens 1979 - Nix Ronald English		793.75	10	790.75 53						
	1979 - Nil. Ronald Dignal (Rand Table	21.812.81	0 46007.00		100 TS 14 64 529 18 3					-	
							- Accessores - Titler Chars		- Accessones - Stens Chairs	Package	
						D1	- Executive Desks				
	Addition to Reference (Section					D - CR Seles Is more					
											14
				Info-Explored 201							Latisficited provide at
	instantin and in the										
				Parts Distay		A states - A surface	Rendered Con	and the second			
	20.000			10.0	1 CT 1 11-10	n Augustas & Santiana me a Gary Rater & Mittigen	1.79	ediat 14955			
	20.000			10.0	Die Die	n schopense & Las han er Gery Later & Las han ans 20ww Schröden	1.79	ediat 14955			
	20.000		2	10.0	Arter Car Liter	of Corpland A littless	1.79	ediat 14955			
			See 1	tere tan Contra	Arter Car Liter	en Constan Villan	1.79	notes Signed	ort hearth	el Nega S. Quest	y Magin Date
	15,000			and and constants	Composition	en Constan Villan		notes Signed	Giff Assess for	ef Mage 5 Quest	
				Anno Conver New Conver See Sept 20 Convert Anno Sy Continent Anno Sy Continent Anno Sy Continent Anno Sy Continent	Arten Can Store	en Constan Villan	u ja idatu teastota	nene annestron	GrT Among Tor	a Step S Davis	
	15,000			and the second s	Anter Can Honord Compose Sector	en Constan Villan	n sin	notes Signed	61 beenfo	a been been	
	15,000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces and is forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	nt Edus kala X kitigas an Tone Edus Singeran Terangda		onen gena yon (glan men makaattor offerne	Carlos seed	nt failer 1	
	15.000 10.000 8.000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces and is forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	er Constant Vittelije an Zone Teristing Singeran Teristing Casere Long 1 a	n and and and and and and and and and an	neen gena yeen gena heen mulaittai naen - basten	ann Tel Salar Salar A	nt fast to fast in	
	15,000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces and is forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	er Eduşturi Vilitiye an Ziren Teratorin latarın Teratorin Gatine konst 1 SE-bi kestinatyon eri eri	n John n John n John Nation Desarctio Con Sector Se	one substant	ann Lanan Lanan Sill Times	nt farf fair 1 Ant fair 2 Addres 2 Articul 2 Articul	
	15.000 10.000 8.000	ļ		ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	er Eduştura V Distan Başar Jowa Bataladır Başarun Tarastadar Castere Konst Tarastadar 1 GE-tit Konstitutiga Bir anı	n in in in in its sector in its sector in its sector is sector in its sector is sector in its sector is se	den gener gener men Tursettor den te tester here te tester gener tester	200 See Laws See A Se 25 T 700.60 770.00	Tead Int Sea Int Sea Int Sea Intern I	
	15,000 10,000 8,000 0			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	er gåoplan Vilitige av Jave Vilitige lingens Versedarde Galan kons ' av 1 28. til baskladige et av 2 av	a Unio a unio anterio de la construcción anterio	order general general control general controls controls basedon basedo	200 Ant Ant Ant Ant Ant Ant Ant Ant Ant Ant	Ned et SetSet 2 SetSet 2 SetSet 3 Units 3 Units 3 Units 3 SetS	
	15,000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Cargo Loss Cas Cargo Loss Cas Cargo Loss Licos Cargo Loss Licos Tertan Soctor	er Eduştilar Vilitiye ar Town Tariatiydar Gamerican Tariatiydar 1 Sir Urkantintiya ar 1 Sir Urkantintiya ar 2 Sir Urkantintiya ar 2 Sir Urkantintiya ar	a and a second a seco	Adda gama yana (jibar Marina Adartan Mathar 1911) 2 (jibar 1910) 2 (jibar	200 54 540 540 55 25 1700 85 191 10 291 87 195 87 195 87	Taul 1 Add on 1 1 Add on 1 2 John 1 2 John 1 3 Molt 5 J020 5 J020	
	15,000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	A Description of the second se	er Zdeytkar Visitiye an Ziver Visitiye Severa	e deste Teresticole e deste Teresticole solutione - 204 solutione - 204		200 bits basis 2 4/0.441 5 5 5 5 7/00.60 7 4/0 5 7 4/0 10 2 9/0 8/ 100.80 10.8	Tead 1 Add to 2 Add to 2 Add to 2 Add to 3 Add to 3 Add to 4 Add to 3 Add to 4 Add to 5 Add to 6 Add to 7 Add to	
	15,000			ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	A Description of the second se	er EdopLan Villeye an Town Venetode Genera Venetode Ge			200 bert beiter turen for å and 40 berd 40 ber	Tead 1 Tead Sectors 2 Sectors 2 Sectors 3 Sectors 3 Sectors 4 Sectors 4 Sectors 5 Sectors	
	15.000 5.000 0		a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	A Description of the second se	er Contraction Village Sector Textstorder Sector Textstorder Sector S			200 bits basis 2 4/0.441 5 5 5 5 7/00.60 7 4/0 5 7 4/0 10 2 9/0 8/ 100.80 10.8	Tead and Section 5 5 Section 5 5 Section 5 5 Section 5 6 Section 5 6 Section 5 6 Section 5 6 Section 5 7 Section 5 8 Section	
	15.000 5.000 0	-Den A Top	a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	An	er Constanti Villationa Terreta Constanti			200 versite kara ke Sa 25 170 ali 2010 2010 2010 2010 2010 2010 2010 201	ne face 1 face 1 1 defau 1 2 defau 2 2 defau 2 3 defau 3 4 defau 3 1 defau 3 1 defau 3 1 defau 3 1 defau 3 1 defau 3 1 defau 3	
	15.000 5.000 0	-Den A Top	a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Anter Car Part of the Car Car Car Car Car Car Car Car	er Contraction Vielander Jacobie Contraction General Contraction Co			200 bert beiter turen for å and 40 berd 40 ber	544 1 64500 1 2 5450 3 1450 3 1450 3 1450 3 1450 4 350 4 350 4 350 4 350 4 350 5 930 1 1150 1 11	
	15.000 5.000 0	-Den A Top	a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Anter Car Part of the Car Car Car Car Car Car Car Car	er Contraction Vielenberg Steven Vielenberg Steven Vielenberg Steven Steven Steven Vielenberg Steven Steven Steven Vielenberg Steven Steven Steven Vielenberg Steven Steven			200 ver bie bie ver bie 50.5 17066 7005 7006 7006 7006 7006 7006 7006 7005 7006 7006 7006 7005 7006 7005 7006 7005 7006 7005 7006 7005 7005 7006 7005 700	rt for for 1 - 500 m - 500 m - 500 m - 100 m - 500 m - 100 m	
	15.000 5.000 0	-Den A Top	a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Composition Compos	er Contraction Vision Stevens Vesterior Contractions Inter- Contractions Inter- Inter- Contractions Inter- Contractions Inter- Contrel Contractions Inter- Contractions			200 and 1 40% at a fait of the fait of th	Nod           Intel Construction           1           1           2           4           5           4           5           4           5           4           5           6           7           1           2           4           5           6           7           1           2           2           3           4           4           5           6           7           1           2           4           5           6           7           1           1           1           2           3           4           1           1           1           1           1           1           1           1           1           1           1	
	15.000 5.000 0	-Den A Top	a converge	ere han born to being bottomer data y any ty bottomer data is him forces and is for the data is him forces	Manager Series S	<ul> <li>Control V Linguistic</li> <li>Control V Linguistic</li></ul>			200 weeks 2494.40 2494.40 5700.60 7700.60 740.00 2490.00 2490.00 1492.75 2284.40 2294.40 2294.40 2295.55	Not 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Andrew Case     Andrew     Andrew     Andrew Case     Andrew     Andrew	<ul> <li>Control V Electronic V Electron</li></ul>		code         code <thcode< th="">         code         code         <thc< td=""><td>200 1944 1945 1945 1946 1946 2040 2</td><td>Not           Intro 1         Alline           1         Alline           2         Alline           3         Alline           4         Alline           5         Alline           6         Alline           6         Alline           6         Alline           1         Alline           2         Alline           3         Alline           2         Alline           2         Alline           3         Alline           4         Alline           5         Alline           6         Alline           7         Alline           8         Alline           9         Alline           1         Alline           2         Alline           3         Marce           4         Marce           5         Marce</td><td></td></thc<></thcode<>	200 1944 1945 1945 1946 1946 2040 2	Not           Intro 1         Alline           1         Alline           2         Alline           3         Alline           4         Alline           5         Alline           6         Alline           6         Alline           6         Alline           1         Alline           2         Alline           3         Alline           2         Alline           2         Alline           3         Alline           4         Alline           5         Alline           6         Alline           7         Alline           8         Alline           9         Alline           1         Alline           2         Alline           3         Marce           4         Marce           5         Marce	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Andrew Case     Andrew     Andrew     Andrew Case     Andrew     Andrew	<ul> <li>Company &amp; Linguistical Sciences and Sciences</li></ul>	Construction     C		200 were to 349-4 40 349-4 40 349-4 50 779-60 349-5	rt fuelen i belen i belen i belen 2 taken 2 taken 3 M2/8 4 M2/8 5 M2/8	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Andrew Case     Andrew     Andrew     Andrew Case     Andrew     Andrew	<ul> <li>Control V Marchael V</li></ul>	Constraints     Constrain		200 1944 1945 1945 1946 1946 2040 2	nt fair 1 Select 2 Select 2 Select 2 Select 2 Select 3 Selec	
* •	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Constraints of the second	<ul> <li>Control V Market V Market <ul> <li>State V Market </li> </ul></li></ul>			200 Men Anno 1997 1976 Men Anno 1997 1976 Men Anno 1997 2976 Men Anno 1997 2977 29777 297777777777777777777777	nt Indone 1 2 Constant 2 Con	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Organization of the second secon		Constraints     Constrain		201 United States	Kata           1         Antipation         II           2         Antipation         II           3         Antipation         II           4         Antipation         III           5         Antipation         III           6         Antipation         III           7         Antipation         IIII           8         Antipation         IIII           9         Antipation         IIIII           1         Antipation         IIIIIII           2         Antipation         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Constraints of the second	a         Columbia         Unitable           interaction         Statute         Statute	Aller     A		200 3000 300 3000 300 300 300 300 300 30		
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Comparison of the second	<ul> <li>Control (1996)</li> <li>Control (1996)<td></td><td>odd         galetic           col         1           col         2           col         2           col         2           col</td><td>200 Market 100 Ma</td><td>Mail         Mail           1         Alland         1           2         Johnson         2           3         Johnson         2           4         Johnson         2           6         Johnson         2           6         Johnson         2           6         Johnson         2           6         Johnson         2           7         Johnson         2           8         Johnson         2           9         Johnson         2           1         Johnson         2           2         Johnson         2           2         Johnson         2           4         Johnson         2           2         Johnson         2           4         Johnson         2           4         Johnson         2           2         Johnson         3           4         Johnson         4           4         Johnson         4           5         Johnson         4           6         Johnson         4           7         Johnson         4</td><td></td></li></ul>		odd         galetic           col         1           col         2           col         2           col         2           col	200 Market 100 Ma	Mail         Mail           1         Alland         1           2         Johnson         2           3         Johnson         2           4         Johnson         2           6         Johnson         2           6         Johnson         2           6         Johnson         2           6         Johnson         2           7         Johnson         2           8         Johnson         2           9         Johnson         2           1         Johnson         2           2         Johnson         2           2         Johnson         2           4         Johnson         2           2         Johnson         2           4         Johnson         2           4         Johnson         2           2         Johnson         3           4         Johnson         4           4         Johnson         4           5         Johnson         4           6         Johnson         4           7         Johnson         4	
-	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Comparison of the second	es Canada a Unidad Sector Sector Sec			200 mm 100 mm	Mat         Mat           1         Religition         1           2         John         2           3         Lingition         1           4         John         2           4         John         2           5         Lingition         1           6         John         2           7         Lingition         1           2         Lingition         1           3         Lingition         1           4         Lingition         1           5         Lingition         1           6         Lingition         1           7         Lingition         1           8         Lingition         1           9         Lingition         1 </td <td></td>	
	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Constraints of the second	<ul> <li>Charles (1996)</li> <li>Charles (1996)<td></td><td>odd         galetic           col         1           col</td><td>200 Market 100 Ma</td><td>Mat           Million           Million           Jone           Jone</td><td></td></li></ul>		odd         galetic           col         1           col	200 Market 100 Ma	Mat           Million           Million           Jone	
*	15.000 5.000 0	-Den A Top	a converge	ere han born to bene born date of any to better date to han date to han	Constraints of the second				200 Anno 10 10 Control Contro	- Key -	

Dashboard and View analyzing Sales Ranking





### Slice & Dice Analysis

- Change dimensions (e.g. product, customer, region, period, employee) for clearer insight
- Dynamically control your view, filter your data, add and remove facts and dimensions
- Drill through to Sage 300 data entry screens for more information
- Roll up and consolidate to focus on high-level results

#### Presentation & Personalization

- Create and save multiple views, and convert to charts
- Create your own dashboards, highlighting exceptions and trends
- Apply your own formatting styles, e.g. 'traffic light' reporting
- Personalize, e.g. use custom styles to highlight amended data

### Lite Edition – Free!

- A free, functional edition no time limit, no commitment
- Add intuitive BI to any Sage 300 implementation
- Analyze your own data within pre-defined sample cubes
- No need to upgrade, unless you want additional features

# Work Smarter with Orchid

### **Budgeting Features**

The Writeback edition lets you use the same interface for analysis and budgeting:

- Budget beyond General Ledger level
- Build budgets bottom-up or top-down
- Insert a budget total and let Info-Explorer populate the build-up
- Adjust budgets using multiple spread methods
- Maintain multiple budget versions
- Write budget data back to your Sage 300 database
- Combine actual and budget data for forecasting

Ĭ.

Use **Optional Tables** to store custom data in Sage 300, then incorporate it into your budgets and forecasts using Info-Explorer

# Sample Cubes Included

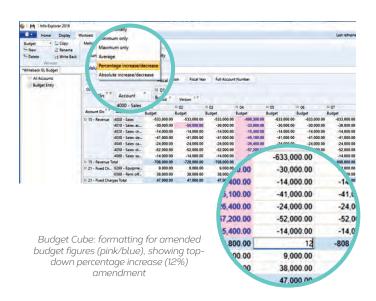
Use them to simplify getting started, or as a base for creating your own cubes. Available for:

- Sage 300 GL, AR, AP, PO, PJC, IC, OE/Sales Analysis
- Sage 300 US & Canadian Payroll
- Orchid Extender, RMA, Bin Tracking
- Budgeting
- Selected 3rd Party products



View showing traffic light reporting





# Edition Guide

#### LITE – FREE!

- Analyze your data with pre-defined cubes (published on Orchid's Website)
- Customize cubes, charts and dashboards (but not underlying data queries)

TANDARD

RITERACK

#### STANDARD

- Create new cubes
- Create new data queries (or amend existing ones)
- Export cube data

#### WRITEBACK

- Writeback to your Sage 300 database (or other SQL and ODBC databases)
- Budgeting (see Budgeting Features on this page)



My client loves Orchid Info-Explorer. In their words, it has them 'purring like a kitten'. MARK BINKLEY, DATAQUEST SOLUTIONS, IL, USA

#### More information

Further information about Info-Explorer, including videos, is available from Orchid's Website: www.orchid.systems/products/info-explorer.

# 🕄 Minimum Requirements

Requires Microsoft .NET Framework 4 and a supported version of Windows. Licensed per PC. Users do not need to be logged into Sage 300 or need LanPaks unless they drill through to Sage 300 data-entry screens from the cube. Features relate to the latest supported version.

#### Contact your Sage Software Solution Provider

© 2021 Orchid Systems. All rights reserved. All trademarks are registered trademarks or trademarks of their respective companies. V-21.1