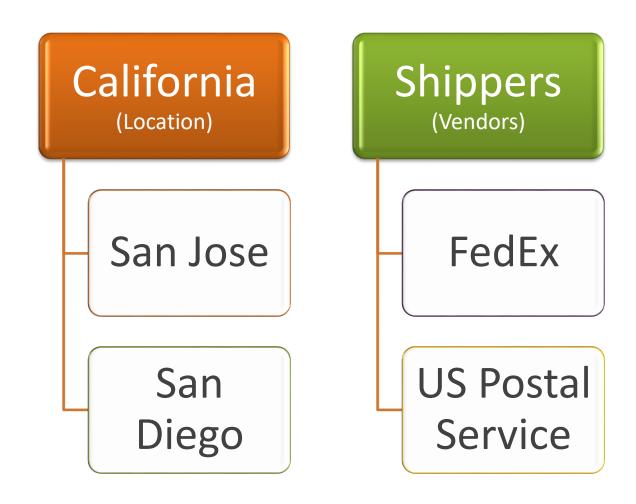




Create Opportunities

## **Dimension Group**

 A group of members in a dimension, such as customer, vendor, item, employee, department, location/entity, and class.



#### **Dimension Structure**

 Dimension structures are structures that represent dimensional data that you intend to use on the rows or columns of financial reports.

California	Revenue
San Jose	7,000
San Diego	5,000
<b>Total California</b>	12,000

OR

Revenue	San Jose	San Diego	California
Services	4,000	3,000	7,000
Subscriptions	3,000	2,000	5,000
Total	7,000	5,000	12,000



#### **Dimension Group**

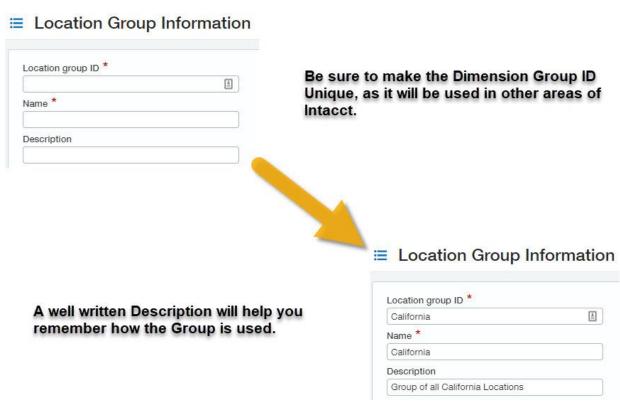
Creating and Using a Dimension Group

# Where are dimension Groups Located?

Reports	•			
Fixed Assets	>	All Setup		Overview 🗹
Platform Services	>			
Reports	>	Accounts	Dimensions	More
Dashboards	>	Account group purposes	Employees	Budgets
Cash Management	>	Account groups	Functions	Cloud storage
		Statistical accounts	Funders	Cover letters
Company	>		① Funds	<ul> <li>Report audiences</li> </ul>
General Ledger	>		<ul><li>Grants</li></ul>	Report groups
Accounts Payable	>		Program_Projects	Report types
Accounts Receivable	>		Schools	<ul><li>Reporting periods</li></ul>
Purchasing	>		<ul><li>Vendors</li></ul>	System reporting periods
Additional Dimension	>		Di	Employee
Additional Dimension	,		Dimension groups	Function
			Dimension structures	Funder
				① Grant
				Program_Project
				① School
				① Vendor

## **Adding a Dimension Group**

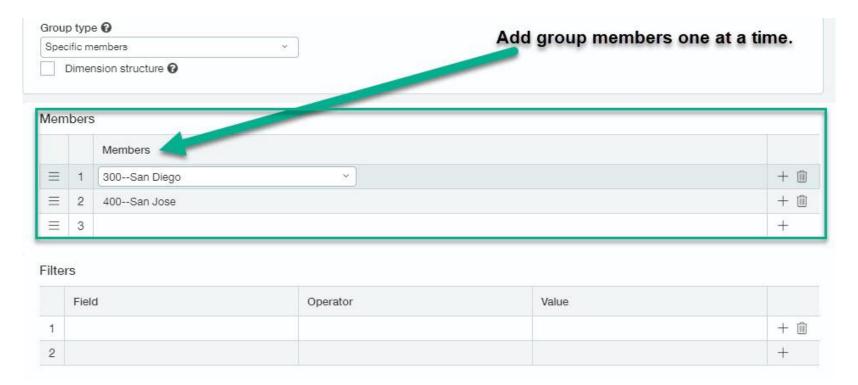
- Display the **Dimension Group** list, and click Add to add a
   new group.
- Enter an ID and Name for the Dimension Group.
- 3. Enter any description that will remind you of what this group includes or how it's used.
- 4. Select the type of Group





## Select the type of group

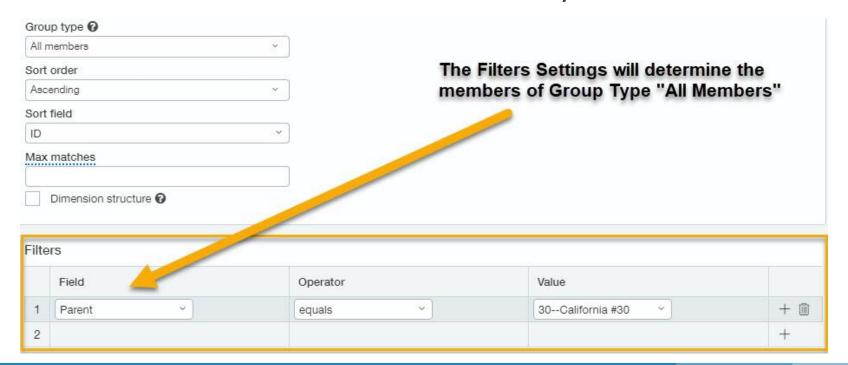
- Specific members
  - Select the specific members of the Dimension Group.



## Select the type of group

#### All members

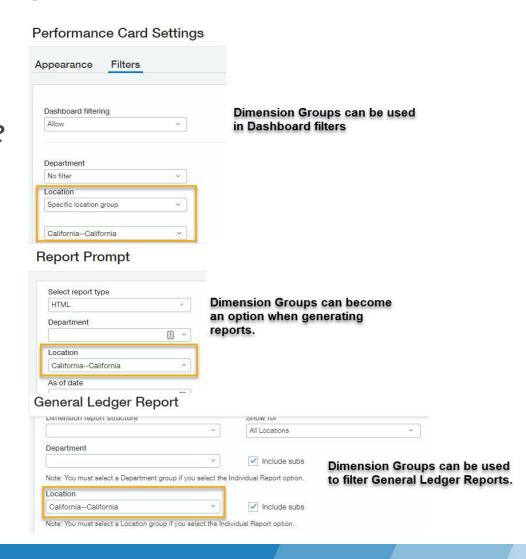
- Filter for members based on criteria of your choice
- Choose the Sort order and what field to sort by





## **Adding a Dimension Group**

- 5. Select the *Dimension Structure* option to automatically create a *Dimension Structure* when the **Dimension Group** is created.
- Save the newly created Dimension Group.





#### **Creating a Dimension Group in Intacct**

Demonstration



#### **Dimension Structure**

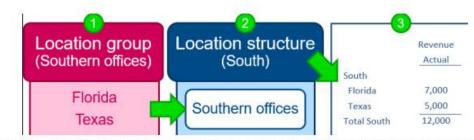
Creating and Using a Dimension Structure

#### **Creating a Dimension Structure**

- Dimension Structures are created from Dimension Groups.
- A Dimension Structure can automatically be created from a Dimension Group.
- Dimension Structures Contain one or more Dimension Groups.
- Used in the Rows and Columns of Financial Reports.



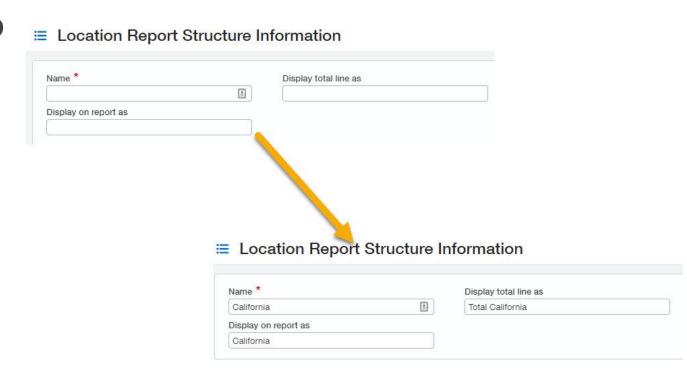
Dimension Structures used in Financial Reporting.



Dimension Structures consists of one or more Account Groups

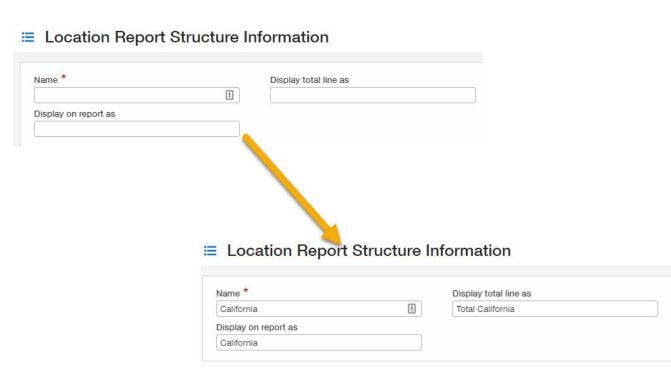
## **Adding a Dimension Structure**

- Display the **Dimension Structure** list, and click Add to add a new Structure.
- Enter a Name for the Dimension Structure.
- Determine how you want the Dimension Structure to Display on Reports.
- 4. Select the Structure Type



## **Adding a Dimension Structure**

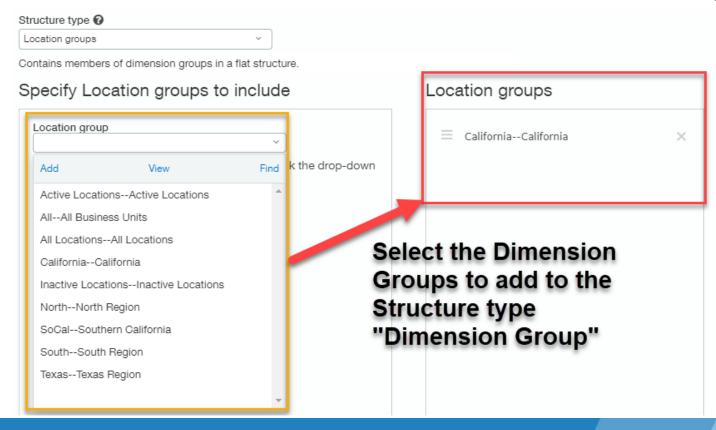
- Display the **Dimension Structure** list, and click Add to add a new Structure.
- Enter a Name for the Dimension Structure.
- Determine how you want the Dimension Structure to Display on Reports.
- 4. Select a Structure type.



## **Selecting the Structure Type**

#### Dimension groups

This is a flat structure that contains the members of one or more dimension groups.

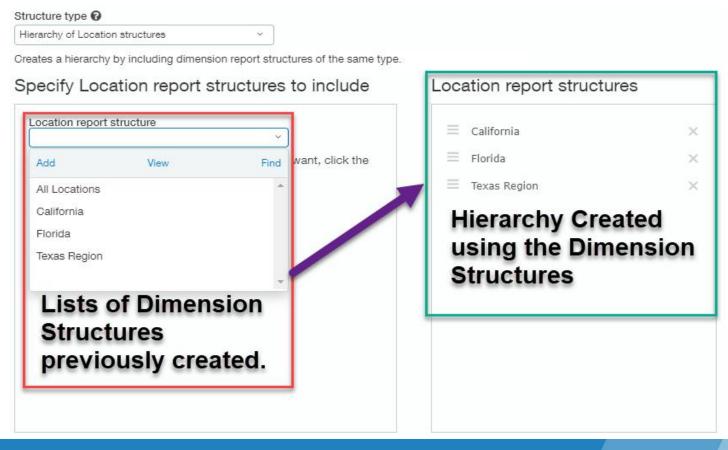


## **Selecting the Structure Type**

Hierarchy of Dimension Structures

- Contains other dimension structures, which enables you to show organization, groupings, and subtotals

on reports.



# **Example of Dimension Structure Types**

#### **Dimension Group**

California	Revenue
San Jose	7,000
San Diego	5,000
San Francisco	12,000
Total California	24,000

#### Dimension Hierarchy

State	Revenue	
California		
San Jose	7,500	
San Diego	4,500	
<b>Total California</b>	12,000	
Texas		
San Antonio	6,500	
Dallas	5,500	
Total Texas	12,000	
<b>Total States</b>	24,000	



#### **Dimension Structure**

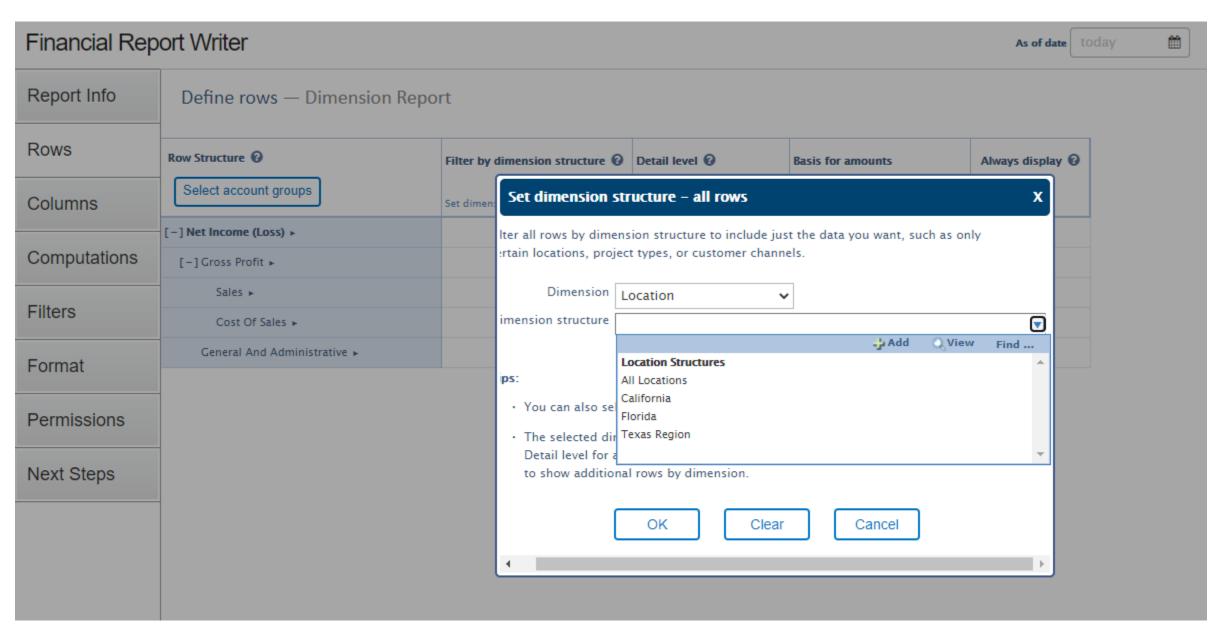
Demonstration



#### **Using Dimension Structures In Reports**

#### Financial Report Writer

Report Info	Tell us about your report			
Rows	Report name Dimension Report			
Columns	Identifies the report so you can find it	later.	▼	
Computations	Report audience		▼	
Filters	✓ This report is active  Report structure			
Format	Determine the basic report structure  Filter by dimension structure o		hat appears in row	S.
Permissions		Prior Month	Prior Quarter	Accounts in rows: Filtered by dimension on rows
Next Steps	Revenue  Kentwood Advisors Corp Robinson Consulting Total Revenue	800,000 600,000 1,400,000	2,950,000 1,500,000 4,450,000	Select this report structure to display account data on rows, with the option to filter by different dimension data.  In this example: Revenue is filtered for customers, while Expenses are filtered for projects. In both cases, the detail level on rows is set to show individual customers and projects.
	Expenses Andrews implementation Garcia Media design Total Expenses	40,000 10,000 50,000	75,000 15,000 90,000	
				? Tell me how to create this report

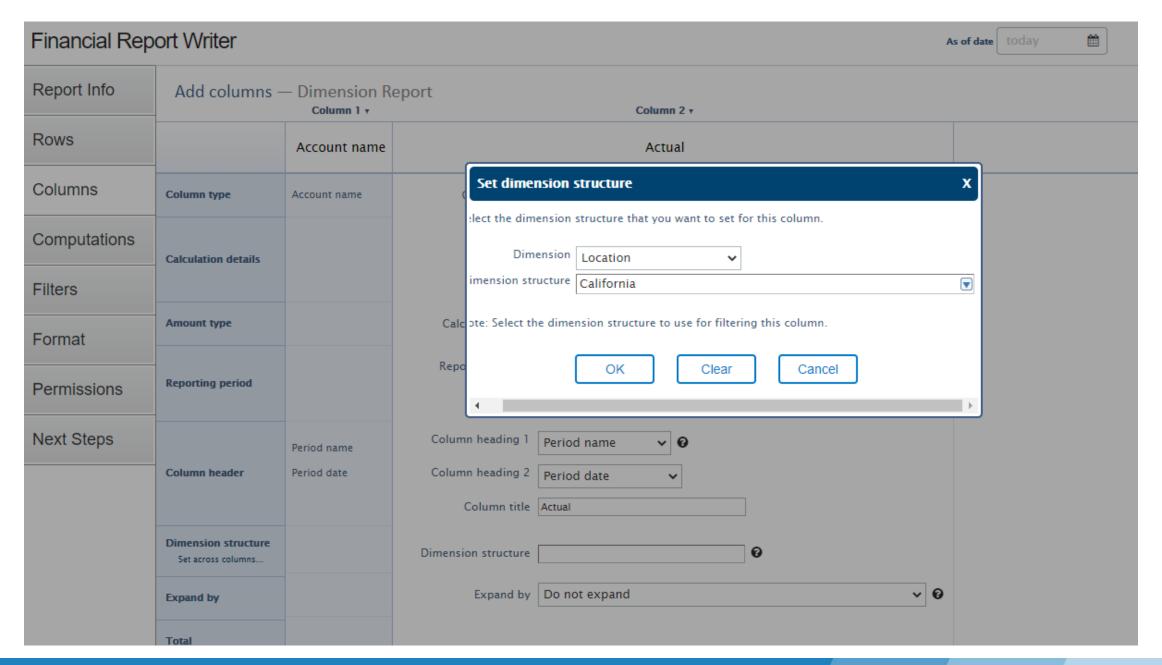


## **Using Dimension Structures in Reporting**

 By indicating "filter by dimension on rows" in the financial report writer, you can select a dimension Structure to breakdown sales data by state

#### Intacct MES - Dimension Report

Dimension Report	
	Year Ending
	12/31/2013
	Actual
▼ Net Income (Loss)	
▼ Sales	
Southern USA	
California	39.00
Florida	1,299.00
Texas	2,099.00
Total Southern USA	3,437.00
Total Sales	3,437.00
Cost Of Sales	1,200.00
Total Gross Profit	2,237.00
► General And Administrative	2,400.00
Total Net Income (Loss)	(163.00)





## **Using Dimension Structures in Reporting**

**Dimension Report** 

 By expanding the columns by the Dimension Structure, you are able to produce a comparative report with a total for each Dimension Group.

	Southern USA				
	California	Florida	Texas	Southern USA	
	Year Ending	Year Ending	Year Ending	Year Ending	
	12/31/2013	12/31/2013	12/31/2013	12/31/2013	
	Actual	Actual	Actual	Actual	
▼ Net Income (Loss)					
▼ Sales					
Sales	39.00	909.00	2,099.00	3,047.00	
Sales- Security Cameras	0.00	390.00	0.00	390.00	
Total Sales	39.00	1,299.00	2,099.00	3,437.00	
▼ Cost Of Sales					
Cost Of Goods Sold	15.00	735.00	450.00	1,200.00	
Total Cost Of Sales	15.00	735.00	450.00	1,200.00	
Total Gross Profit	24.00	564.00	1,649.00	2,237.00	
▼ General And Administrative					
Travel & Entertainment- Lodging	0.00	0.00	1,400.00	1,400.00	
Travel & Entertainment- Other	0.00	0.00	1,000.00	1,000.00	
Total General And Administrative	0.00	0.00	2,400.00	2,400.00	
Total Net Income (Loss)	24.00	564.00	(751.00)	(163.00)	



#### **Dimension Structures in Report Writer**

Demonstration

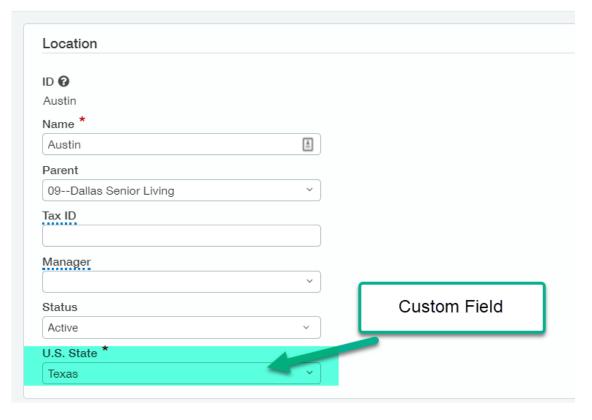
## **Bonus Tips & Tricks**

- From the dimension group list, click Members to quickly see the existing members of the group.
- Some dimension groups, such as customers, vendors, and items, can be found on multiple menus.
- You can view dimension structures from within the Financial Report Writer, at the time that you add a structure to a row or column.
- Use Dimension Groups to automatically filter components on a Dashboard
- If you want to select "one of" something, such as departments where the manager is either Jim, Sue, or Terri, create several filters and use the Any (OR) filter condition.

## **BONUS Tips & Tricks**

• Dimension Groups work with Custom Fields!





#### **Key Points to Recap**

- Dimension Groups and structures allow you to group dimensional data for strategic reporting
- Filtering by all members group type allow for dynamic groupings that are simple and scalable for your reporting needs
- Custom fields allow you to link unique reporting attributes to your dimension records

