



# SedonaAnalytics

Presented By:

**Brad Swindell**

OPT Business Services, Inc.

# Identify, Analyze, Visualize



## SedonaAnalytics

Leverage the Power of *Your* Data

# SedonaAnalytics is SSBI

- Self Service Business Intelligence
- (SSBI) is an approach to data analytics that enables business users to access and work with data without the IT department's involvement.

# What does it do?

- With **SedonaAnalytics** you can access all of your data to create your own insights.
- Analyze your data by grouping, filtering, sorting, and aggregating by using the simple controls.
- Create and save your own visualizations and dashboards with a few clicks of the mouse.
- Create reports from your data visualizations and even include your dashboard elements.

# How does it work?

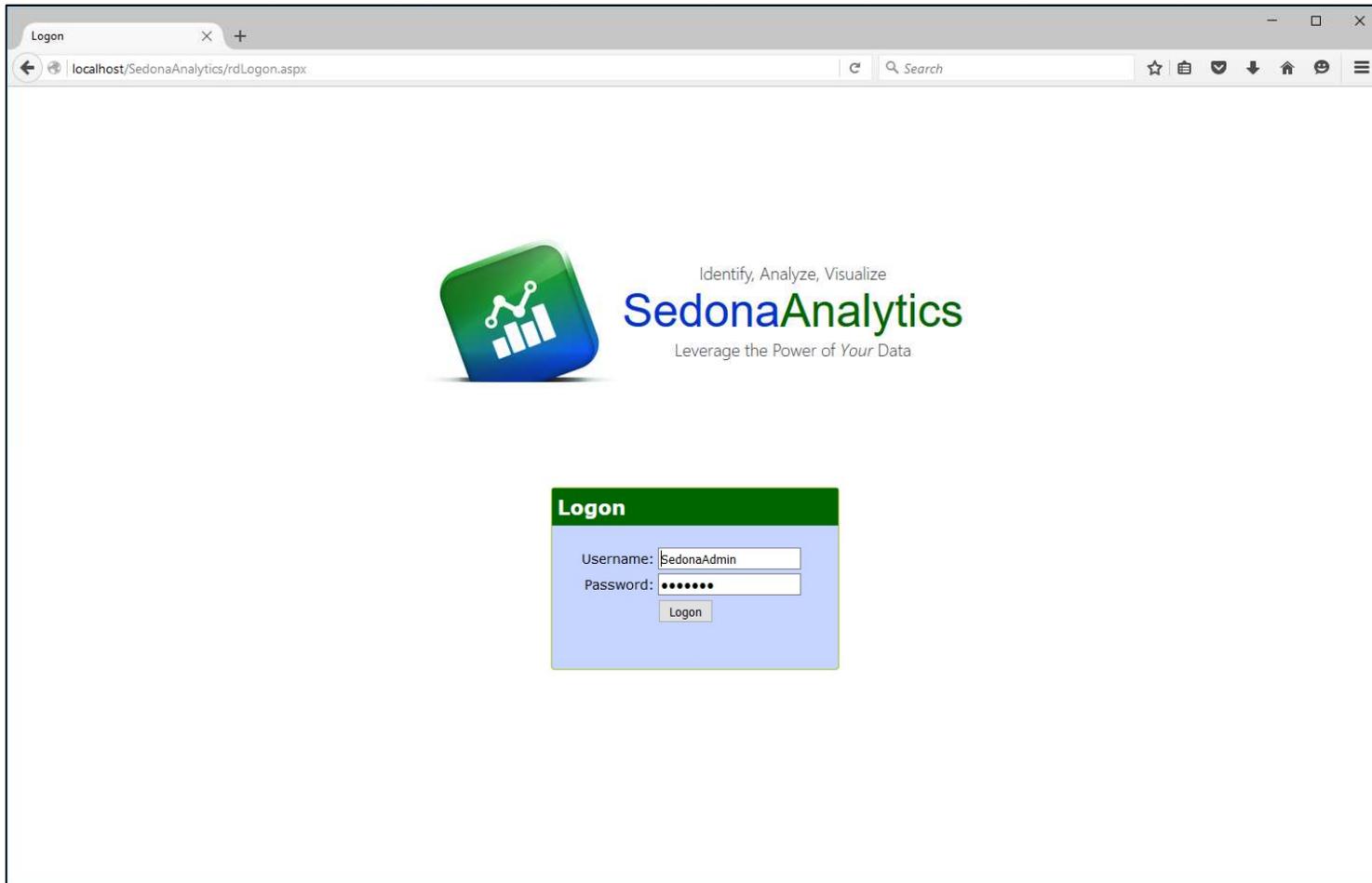
- **SedonaAnalytics** is a web portal that will be setup on your internal web server as an Intranet or a Internet website just like **SedonaWeb**.
- Once installed all of your data will be accessible to start creating your reports and dashboards immediately.
- Each user creates their own elements and saves them to their own portal. However these reports and dashboards can be shared between users.

# And the Best Part?

## Included with **SedonaOffice** – No Charge

- **SedonaAnalytics** is a Self Install Application, however we will provide a step by step installation guide.
- We will be doing a series of training webinars shortly after the final release which will also be posted to our websites.
- Additional 1-on-1 training and installation support is available through **SedonaOffice** or OPT Business Services for a fee.

# Login Methods



# Login Methods

- Login via SedonaOffice
- Login via Portal Directly

# Home Page – Key Components

The screenshot displays the SedonaAnalytics web application interface. At the top left is the application logo, a green and blue cube with a white bar chart and a line graph. To its right, the text reads "Identify, Analyze, Visualize SedonaAnalytics Leverage the Power of Your Data". In the top right corner, the user is identified as "User Name: SedonaAdmin (Administration)" with a "Logout" link.

Below the header is a "SedonaAnalytics Menu" section with three main navigation buttons: "Analyze & Visualize", "Design Dashboard", and "Design Report". Each button has a corresponding icon and a brief description of its function.

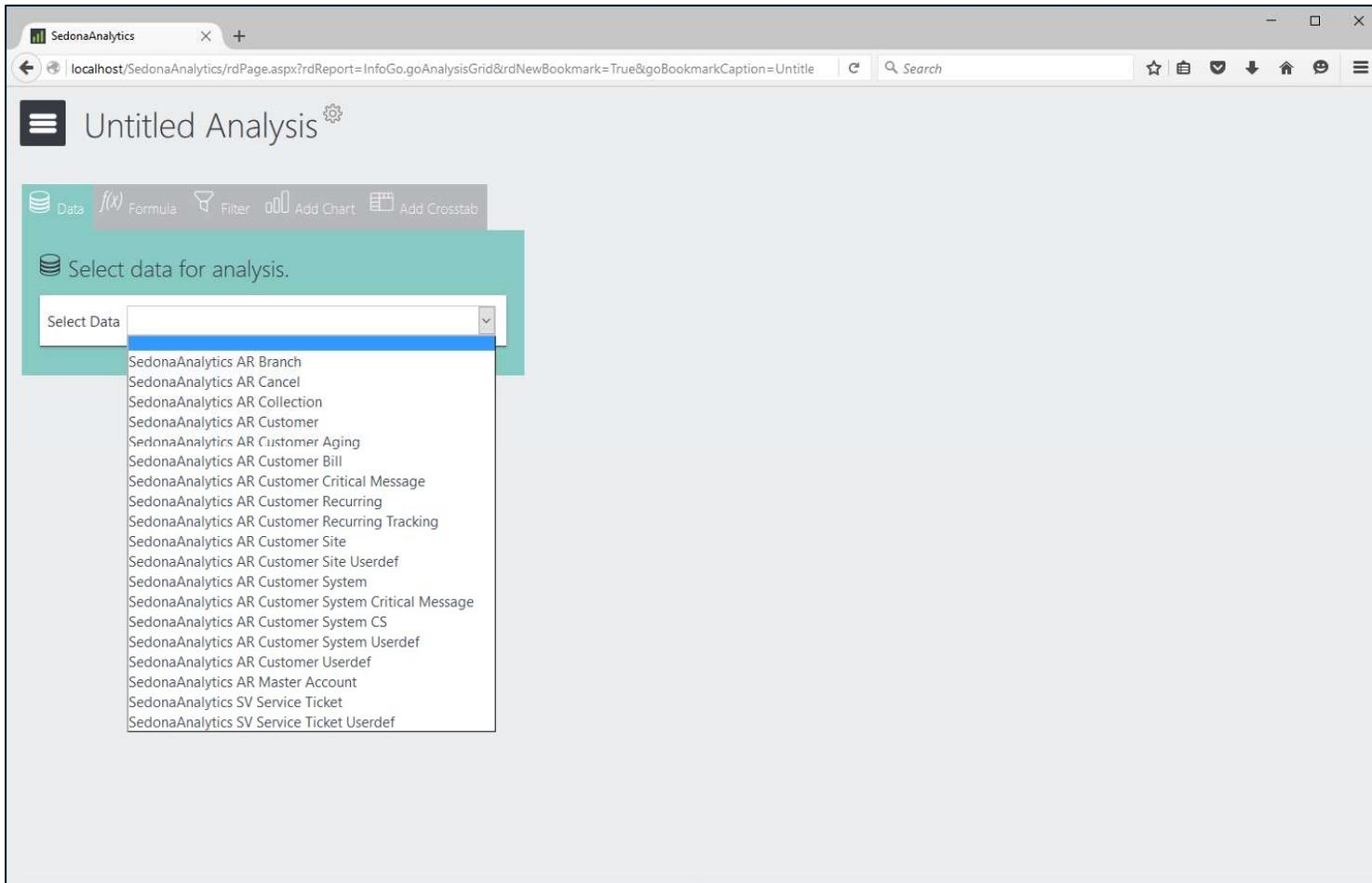
At the bottom, there is a search bar with the placeholder text "Type to search...". Below the search bar is a list of "My Items" with a table of saved items.

	Title	Saved	
My Items	Past Due Invoice Analysis	1/15/2016 2:54 PM	
Components	Total Aging - Dealers	1/15/2016 9:32 AM	
AR	Total Aging	1/15/2016 9:30 AM	
Service			
Dashboards			
Reports			
Shared with Me			

# Home Page – Key Components

- Analyze and Visualize
- Design Dashboard
- Design Report
- Bookmark Organizer
  - Private Folders
  - Shared with Me
  - Schedule Report
  - Sharing Item

# Create Analysis Components



# Create Analysis Components

- Select Primary DataSet to Start
- Additional DataSets can be Added Once the Primary DataSet is Selected
- More DataSets will be Available After the Rollout Period

# Analysis - Data

Untitled Analysis

Data Formula Filter Add Chart Add Crosstab

Select data for analysis.

Select Data: SedonaAnalytics AR Customer

- Customer Id
- Customer Number
- Customer Name
- Customer Name 2
- Customer Status Id
- Customer Status
- Customer Type Id
- Customer Type
- Customer Salesperson Id
- Customer Salesperson
- Customer Tax Exempt
- Customer Term Id
- Customer Term Code
- Old Customer Number
- No Late Fees
- No Collections
- Print Statements
- Print Sites On Bills
- Customer Tax Exempt
- Customer Since
- Blanket Po
- Blanket Po Expire
- Customer Ok To Incr Date
- Last Statement Date
- Customer Group 1 Id
- Customer Group 1
- Print Cycle Invoices
- Roll Up Recurring
- Customer Since
- Customer Branch Id
- Customer Branch
- Customer Branch Description
- Customer RMR
- Customer Group 2 Id
- Customer Group 2
- Chain Account Id
- Chain Account
- Customer Branch Id
- Customer Branch
- Customer Branch Description
- Customer RMR

Apply Column Selection

Export: Excel CSV PDF Add to Visual Gallery

Customer Number	Customer Status	Customer Type	Customer RMR
000001	ANR	Residential	\$0.00
000002	ANR	Commercial	\$0.00

# Analysis - Data

- Select Data Columns for Analysis
- Add Additional Data Sets
- Create Formula Columns

# Analysis - Filters

The screenshot shows the SedonaAnalytics web interface. The browser address bar indicates the URL: localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goAnalysisGrid&rdAgCommand=FilterAdd&rdAgCommandID=2725C. The page title is "Untitled Analysis".

The interface features a navigation bar with icons for Data, Formula, Filter, Add Chart, and Add Crosstab. The "Filter" tab is active, displaying a configuration panel for filtering rows by cell values.

The filter configuration panel includes the following fields:

- Filter Column: Customer Status
- Comparison: Not =
- Value: CANC
- Buttons: Add, Replace, Remove

Below the configuration panel, the "Filters:" section shows the applied filter: [Customer Status] <> CANC.

The main content area displays a table with the following columns: Customer Number, Customer Status, Customer Type, and Customer RMR. The table is currently showing 5 rows of data.

Export options are available: Excel, CSV, PDF, and Add to Visual Gallery.

Customer Number	Customer Status	Customer Type	Customer RMR
000001	ANR	Residential	\$0.00
000002	ANR	Commercial	\$0.00
000003	ANR	Residential	\$0.00
000004	ANR	Commercial	\$0.00
000005	ANR	Commercial	\$0.00

# Analysis - Filters

- Filter Data to be Analyzed
- Standard Boolean Operators
- Group Filters for OR Statements
- Filters Apply to Entire Analysis

# Analysis – Grid Columns

The screenshot shows the SedonaAnalytics web application interface. At the top, there is a browser window with the URL `localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goAnalysisGrid&rdAgCommand=LayoutSet&rdAgCommandID=545a`. The main content area is titled "Table" and includes a "Columns" tab. Below the tab, there is a "Hide and show columns" dialog with checkboxes for "Customer Number", "Customer Status", "Customer Type", and "Customer RMR". The "Customer Number", "Customer Type", and "Customer RMR" checkboxes are checked. Below the dialog, there is a "Select:" dropdown menu with "All" and "None" options. The table below the dialog has three columns: "Customer Number", "Customer Type", and "Customer RMR". The table contains 22 rows of data, alternating between light and dark gray background colors. The data is as follows:

Customer Number	Customer Type	Customer RMR
000001	Residential	\$0.00
000002	Commercial	\$0.00
000003	Residential	\$0.00
000004	Commercial	\$0.00
000005	Commercial	\$0.00
000006	Commercial	\$0.00
000010	Residential	\$0.00
000013	Commercial	\$0.00
000014	Commercial	\$0.00
000015	Residential	\$0.00
000016	Residential	\$0.00
000017	Residential	\$0.00
000018	Residential	\$0.00
000020	Commercial	\$0.00
000021	Residential	\$0.00
000022	Commercial	\$0.00

# Analysis – Grid Columns

- Hide / Show Grid Data Columns
- Columns Must be Selected Above to be Available to be Displayed
- Hidden Columns are Still Available to be Sorted, Grouped, or Aggregated

# Analysis – Sorting

The screenshot shows the SedonaAnalytics web interface. The browser address bar indicates the URL: localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goAnalysisGrid&rdAgCommand=OrderAdd&rdAgCommandID=9a80. The interface includes a search bar and navigation icons. The main content area shows a table with columns: Customer Number, Customer Type, and Customer RMR. The table is sorted by Customer RMR in descending order. The interface also features a 'Table' menu, 'Columns Sort Group Aggregate Paging' tabs, and an 'Export' section with options for Excel, CSV, PDF, and 'Add to Visual Gallery'. Below the table, there are pagination controls showing 'Page 1' and a 'Sort Order Columns' section with a list of columns and 'Replace' and 'Remove' buttons.

Customer Number	Customer Type	Customer RMR
000084	Commercial	\$16,499.00
000611	Commercial	\$8,553.00
009428	Commercial	\$6,694.50
XXX242-0099	Commercial	\$5,672.00
009126	Commercial	\$4,178.00
001844	Commercial	\$4,146.00
005832	Commercial	\$4,006.77
10382	Commercial	\$3,028.00
009181	Commercial	\$2,622.76
XXX193-0001	Residential	\$2,450.00

# Analysis – Sorting

- Sort by One or More Analysis Columns
- Sort Ascending or Descending
- Grouping Automatically Sorts

# Analysis – Grouping

The screenshot shows the SedonaAnalytics web application interface. The browser address bar indicates the URL is localhost/SedonaAnalytics/rdPage.aspx?rdLoadBookmark=True&rdReport=InfoGo.goAnalysisGrid&rdBookmarkCollection=SedonaAdmin. The page title is "Count of Customer Number by Customer Type".

The interface includes a "Table" view selector, an "Export" menu with options for Excel, CSV, PDF, and "Add to Visual Gallery", and navigation tabs for "Columns", "Sort", "Group", "Aggregate", and "Paging".

Under the "Group" tab, there is a section titled "Organize rows with grouping and sub-grouping." It features a "Grouping Column" dropdown menu with an "Add" button. The dropdown menu is open, showing "Customer Type", "Customer Number", and "Customer Status".

Below this, there is a "Groups:" section with a list containing "Customer Type" and buttons for "Replace" and "Remove".

The "Detail Rows:" section has a checkbox for "Exclude Detail Rows" which is checked.

The main data table is displayed with the following columns: Customer Type, Customer Number, and Customer RMR. The table is grouped by Customer Type.

Customer Type	Customer Number	Customer RMR
	Count: 26,058	Sum: \$380,380.70
Commercial	Count: 7,630	Sum: \$239,805.19
Residential	Count: 18,307	Sum: \$139,217.17
Church	Count: 23	Sum: \$545.50
Friends and Family	Count: 32	Sum: \$446.50
Honeywell VIP	Count: 9	Sum: \$126.00
School	Count: 12	Sum: \$115.65
Library	Count: 1	Sum: \$88.00
Alarm Dealer	Count: 31	Sum: \$20.00
Employee	Count: 11	Sum: \$10.19
Medical	Count: 1	Sum: \$6.50
Retail	Count: 1	Sum: \$0.00

# Analysis – Grouping

- Sort by One or More Analysis Columns
- Sort Ascending or Descending
- Grouping Automatically Sorts
- Show/Hide Detail Rows

# Analysis – Aggregation

The screenshot shows the SedonaAnalytics web interface. At the top, there's a browser window with the URL `localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goAnalysisGrid&rdAgCommand=AggrAdd&rdAgCommandID=0fe10`. The interface includes a search bar and navigation icons. Below the browser window, there's a "Table" header with a settings icon. To the right, there are "Export" buttons for "Excel", "CSV", "PDF", and "Add to Visual Gallery".

Under the "Table" header, there are tabs for "Columns", "Sort", "Group", "Aggregate", and "Paging". The "Aggregate" tab is active. A lightbulb icon indicates a tip: "Calculate totals, averages and such for the top and grouped levels." Below this, there are dropdown menus for "Data Column" (set to "Customer Number") and "Aggregate Function" (set to "Count"), with an "Add" button below them.

The "Aggregates:" section shows two items: "SUM(Customer RMR)" and "COUNT(Customer Number)". Each item has "Replace" and "Remove" buttons.

The "Layout:" section has a "Results Positioning" dropdown set to "Top".

At the bottom, there is a table with the following data:

Customer Type	Customer Number	Customer RMR
	Count: 26,058	Sum: \$380,380.70
Commercial	Count: 7,630	Sum: \$239,805.19
Residential	Count: 18,307	Sum: \$139,217.17
Church	Count: 23	Sum: \$545.50
Friends and Family	Count: 32	Sum: \$446.50
Honeywell VIP	Count: 9	Sum: \$126.00
School	Count: 12	Sum: \$115.65
Library	Count: 1	Sum: \$88.00
Alarm Dealer	Count: 31	Sum: \$20.00
Employee	Count: 11	Sum: \$10.19
Medical	Count: 1	Sum: \$6.50

# Analysis – Aggregation

- Aggregates are Calculations Performed Against the Data
- Some Examples are:
  - Count, Sum, Average
- Aggregates Apply to the Groups you Setup in Addition to the Grid

# Analysis – Add to Visual Gallery

The screenshot shows the SedonaAnalytics web interface. At the top, there's a browser window with the URL `localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goAnalysisGrid&rdAgCommand=AggrAdd&rdAgCommandID=0fe10`. The main interface has a 'Table' view with options for 'Columns', 'Sort', 'Group', 'Aggregate', and 'Paging'. There are 'Export' buttons for 'Excel', 'CSV', 'PDF', and 'Add to Visual Gallery'. A lightbulb icon indicates a tip: 'Calculate totals, averages and such for the top and grouped levels.' Below this, there are dropdowns for 'Data Column' (set to 'Customer Number') and 'Aggregate Function' (set to 'Count'), with an 'Add' button. The 'Aggregates' section shows two items: 'SUM(Customer RMR)' and 'COUNT(Customer Number)', each with 'Replace' and 'Remove' buttons. The 'Layout' section has a 'Results Positioning' dropdown set to 'Top'. At the bottom, a table displays the data:

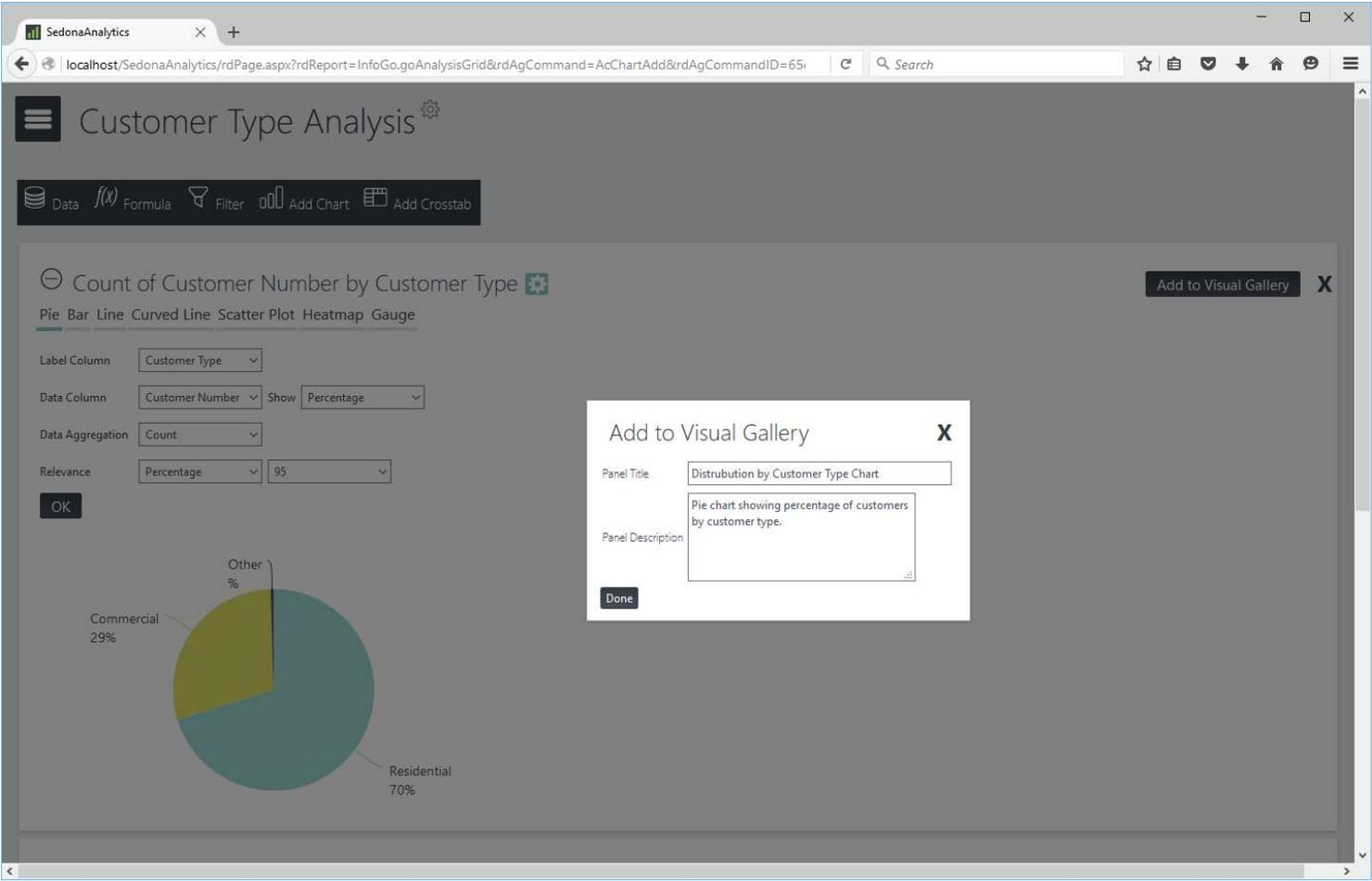
Customer Type	Customer Number	Customer RMR
	Count: 26,058	Sum: \$380,380.70
Commercial	Count: 7,630	Sum: \$239,805.19
Residential	Count: 18,307	Sum: \$139,217.17
Church	Count: 23	Sum: \$545.50
Friends and Family	Count: 32	Sum: \$446.50
Honeywell VIP	Count: 9	Sum: \$126.00
School	Count: 12	Sum: \$115.65
Library	Count: 1	Sum: \$88.00
Alarm Dealer	Count: 31	Sum: \$20.00
Employee	Count: 11	Sum: \$10.19
Medical	Count: 1	Sum: \$6.50

An 'Add to Visual Gallery' modal dialog is open, showing a 'Panel Title' field with the text 'Customer Type Analysis' and a 'Panel Description' field with the text 'An analysis of Customer Type. This grid shows a count of customers by type and the total for each type.' There is a 'Done' button at the bottom of the dialog.

# Analysis – Add to Visual Gallery

- Add Items to the Visual Gallery to be used in Dashboards and Reports
- Once Items are Added they Cannot be Changed Directly
  - Be Sure to Save the Analysis Page

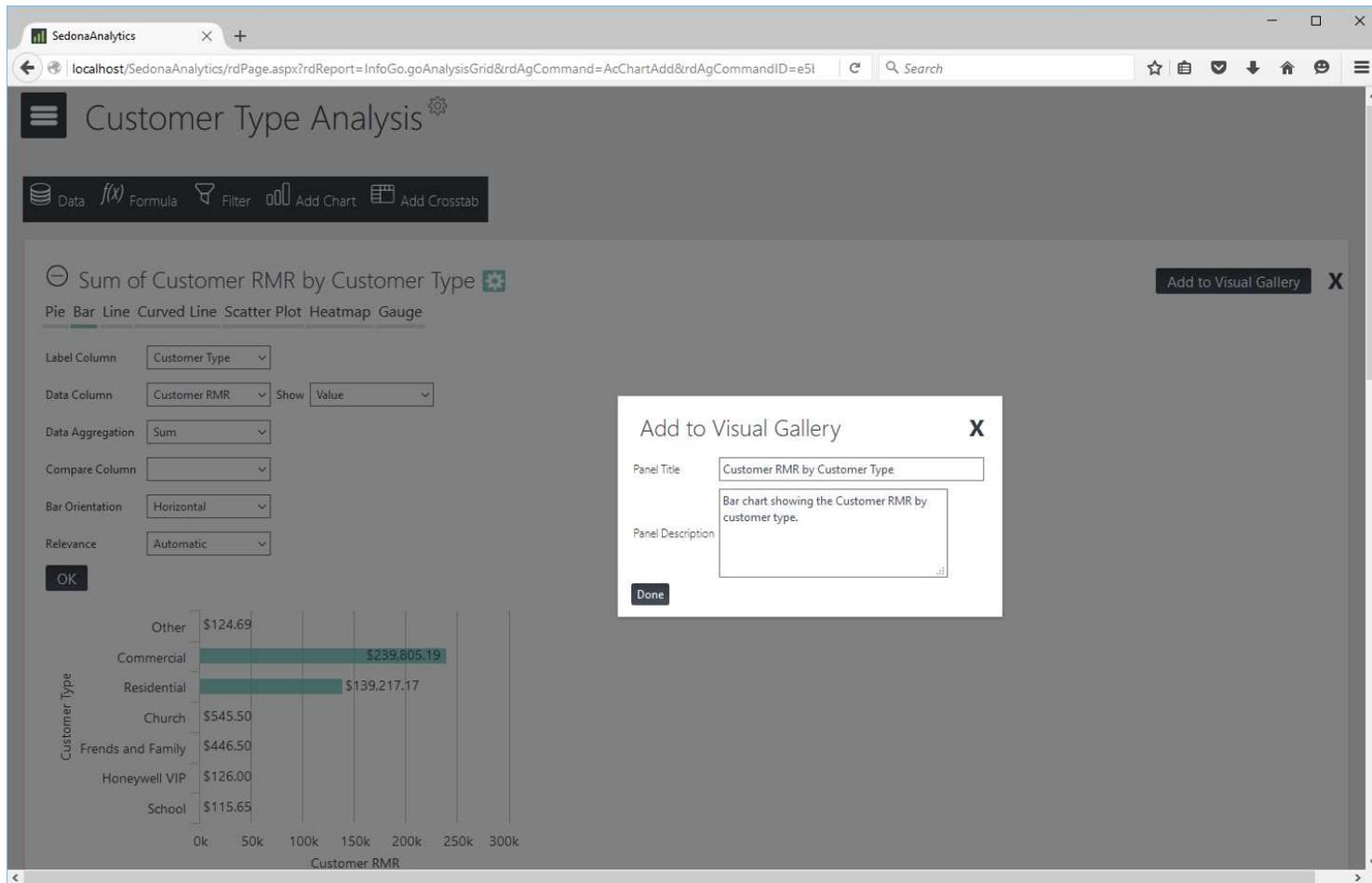
# Analysis – Pie Chart



# Analysis – Pie Chart

- Charts are Based on Analysis Data Only and do Not Reflect the Grid Options
- Label Column: The Chart Group
- Data Column: What is Measured
- Data Aggregation: Measured How
- Use the Relevance Filter to Hide Results with Little Impact or Importance.
- Add the Pie Chart to the Visual Gallery

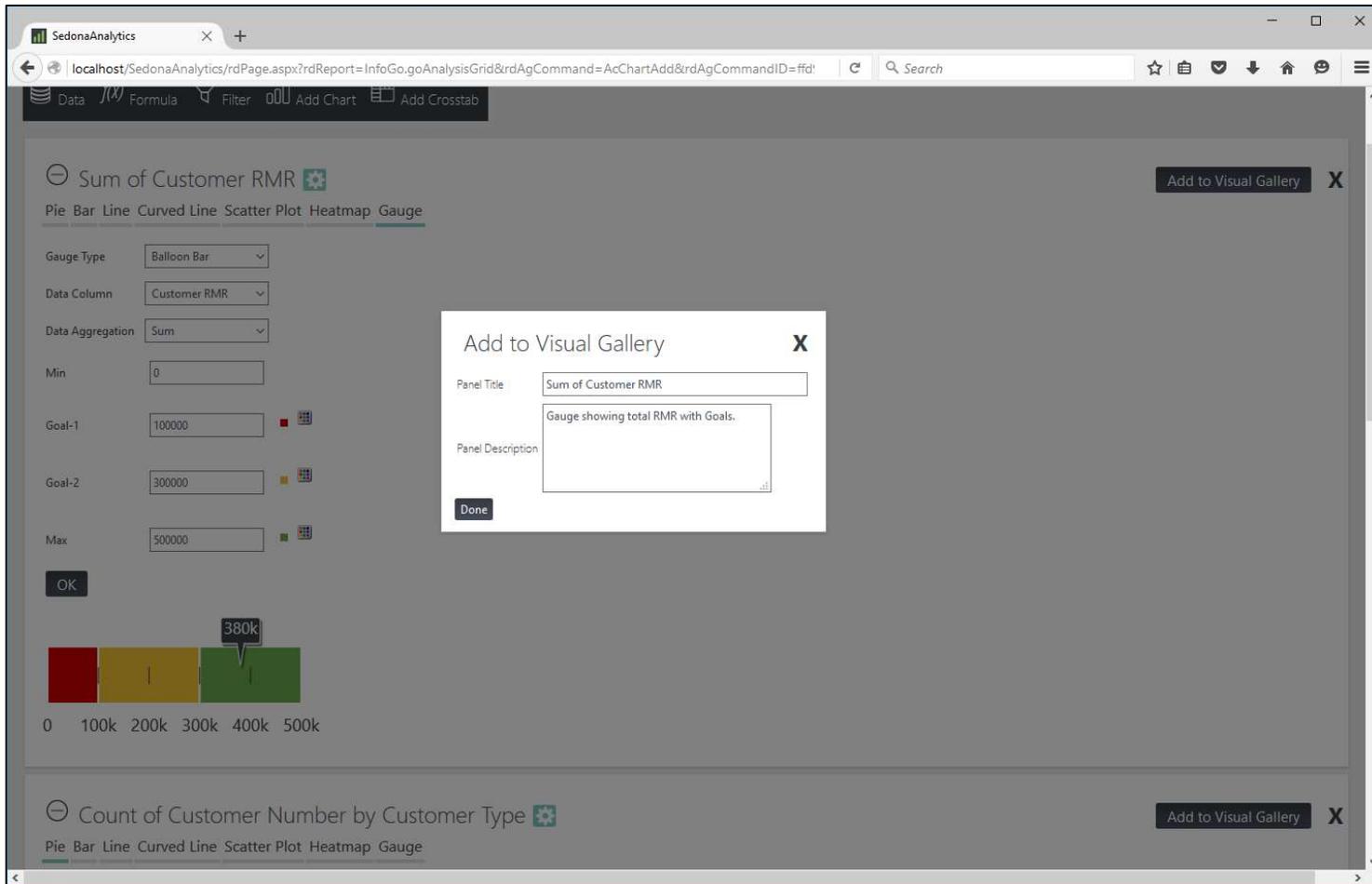
# Analysis – Bar Chart



# Analysis – Bar Chart

- Add Additional Charts for Different Visualizations of the Data to Gain Different Insights.
- Compare Columns: Additional Groups
- Add the Bar Chart to the Visual Gallery

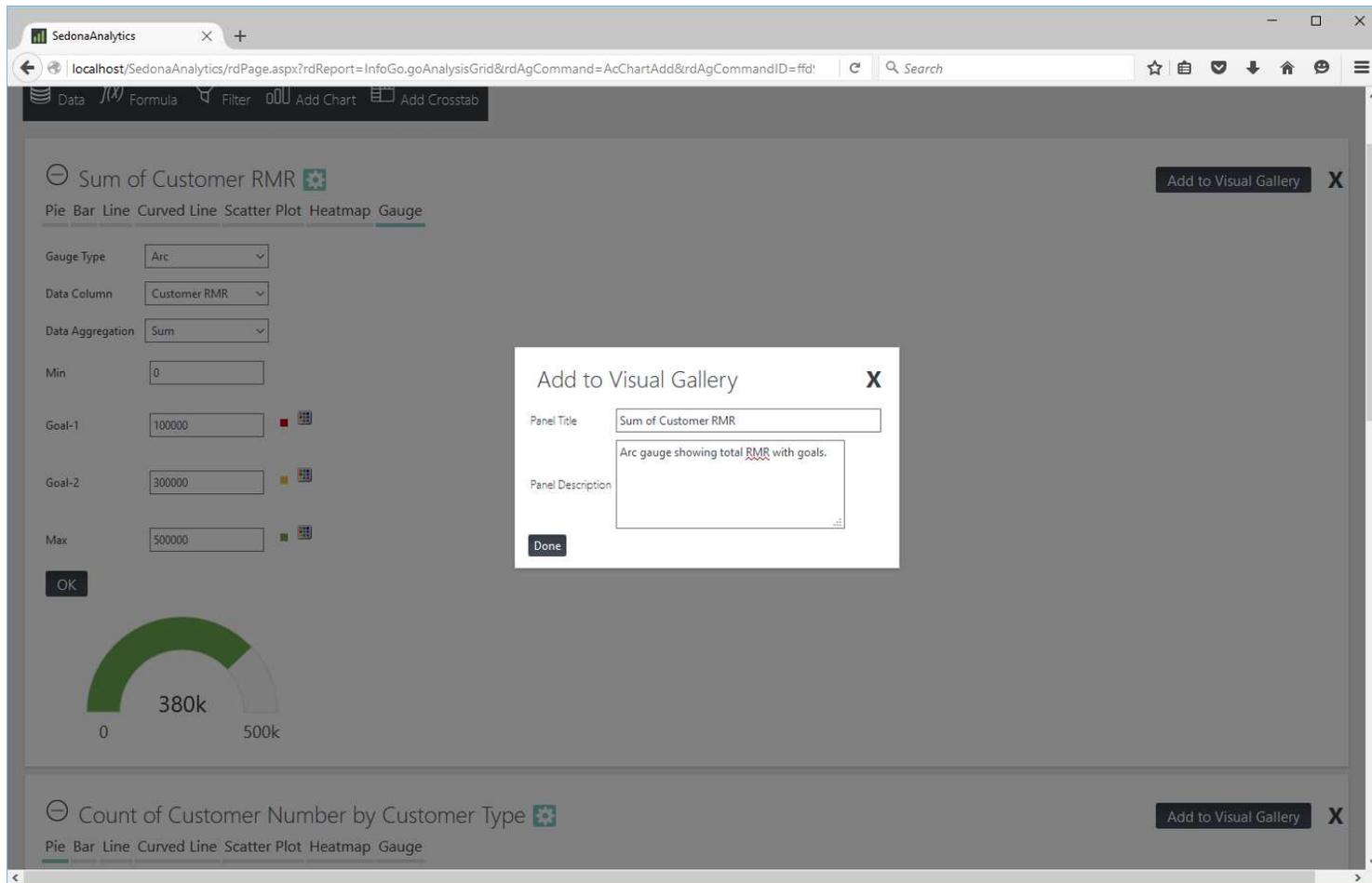
# Analysis – Gauges



# Analysis – Gauges

- Gauges Visualize a Single Statistic and Allows for a Pair of Goal to be Set.
- Min: Bottom of the Gauge
- Max: Top of the Gauge
- Goal 1: Immediate Goal
- Goal 2: Long Term Goal
- Add the Gauge to the Visual Gallery

# Analysis – Gauges



# Analysis – Gauges

- Additional Gauge Types Include:
  - Arc (Shown)
  - Balloon Bar (Previous Slide)
  - Bullet Bar
- Additional Charts Include:
  - Line
  - Curved Line
  - Scattered Plot
  - Heatmap

# Dashboards – Visual Gallery

The screenshot displays the SedonaAnalytics Visual Gallery interface. The browser address bar shows the URL: localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goDashboard&rdDashboardRemoveTab=4412039c5a7948d09ce3f48. The interface includes a search bar, a 'Sort By' dropdown set to 'Newest', and a list of visualizations:

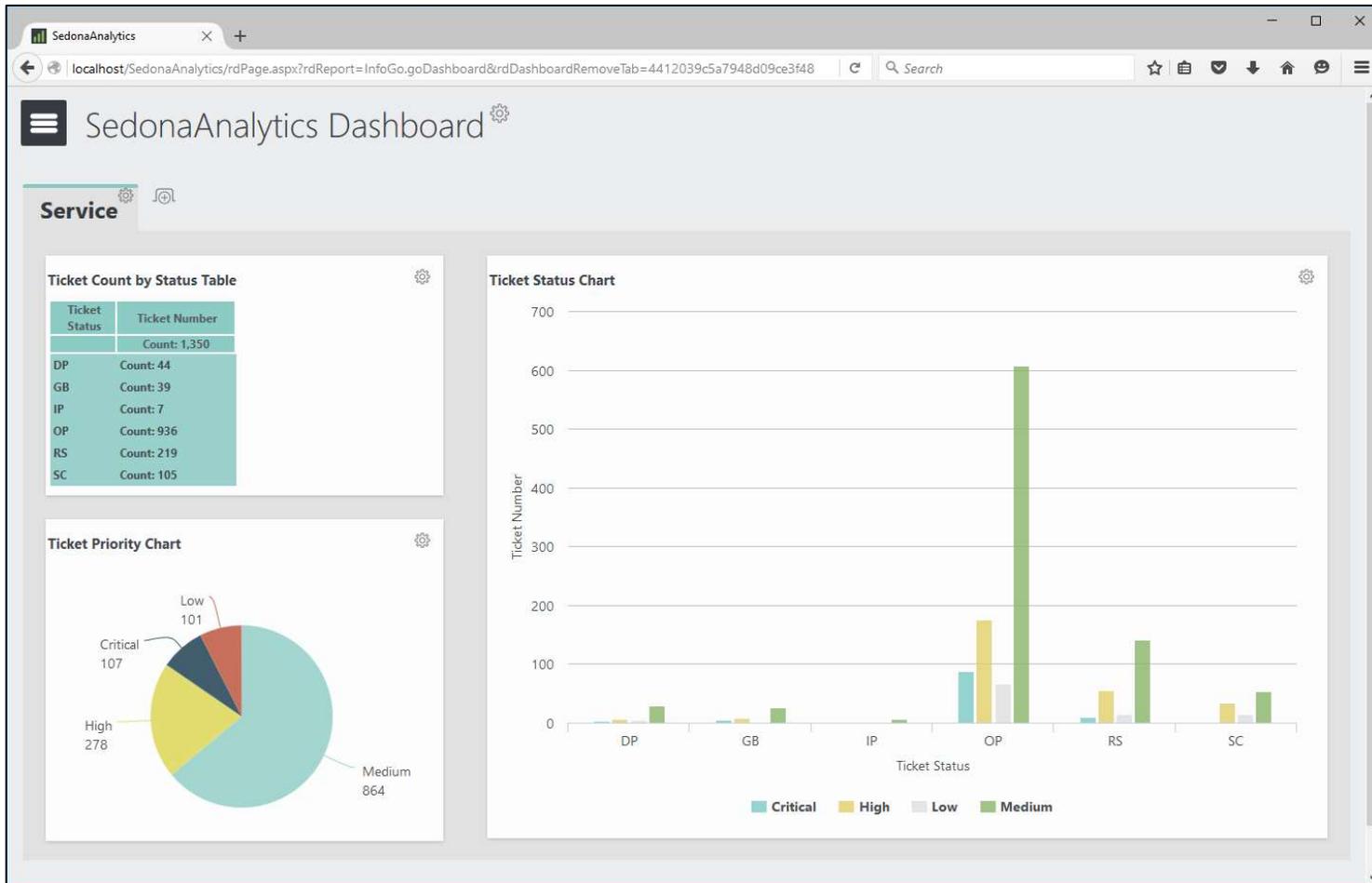
- Ticket Priority Chart**: Created: 1/17/2016 11:07 AM. Pie Chart showing the distribution of tickets by ticket priority. Includes 'Add' and 'Delete from List' buttons.
- Ticket Status Chart**: Created: 1/17/2016 11:05 AM. Bar Chart showing the distribution of tickets by ticket status. Includes 'Add' and 'Delete from List' buttons.
- Ticket Status Heat Map**: Created: 1/17/2016 11:05 AM. Heat Map showing the distribution of tickets by ticket status. Includes 'Add' and 'Delete from List' buttons.
- Ticket Count by Status Table**: Created: 1/17/2016 11:04 AM. Table showing the number of open service ticket by ticket status. Includes 'Add' and 'Delete from List' buttons.
- Bucket 4-5 Net Due**: A partially visible visualization at the bottom.

At the bottom of the gallery, there is a link: "...or Create Visuals and Add to Visual Gallery" and a "Done" button.

# Dashboards – Visual Gallery

- Dashboards Display Previously Created Elements from the Analysis Configurations.
- These Items are Stored in the Visual Gallery.
- Each Users has their own Visual Gallery

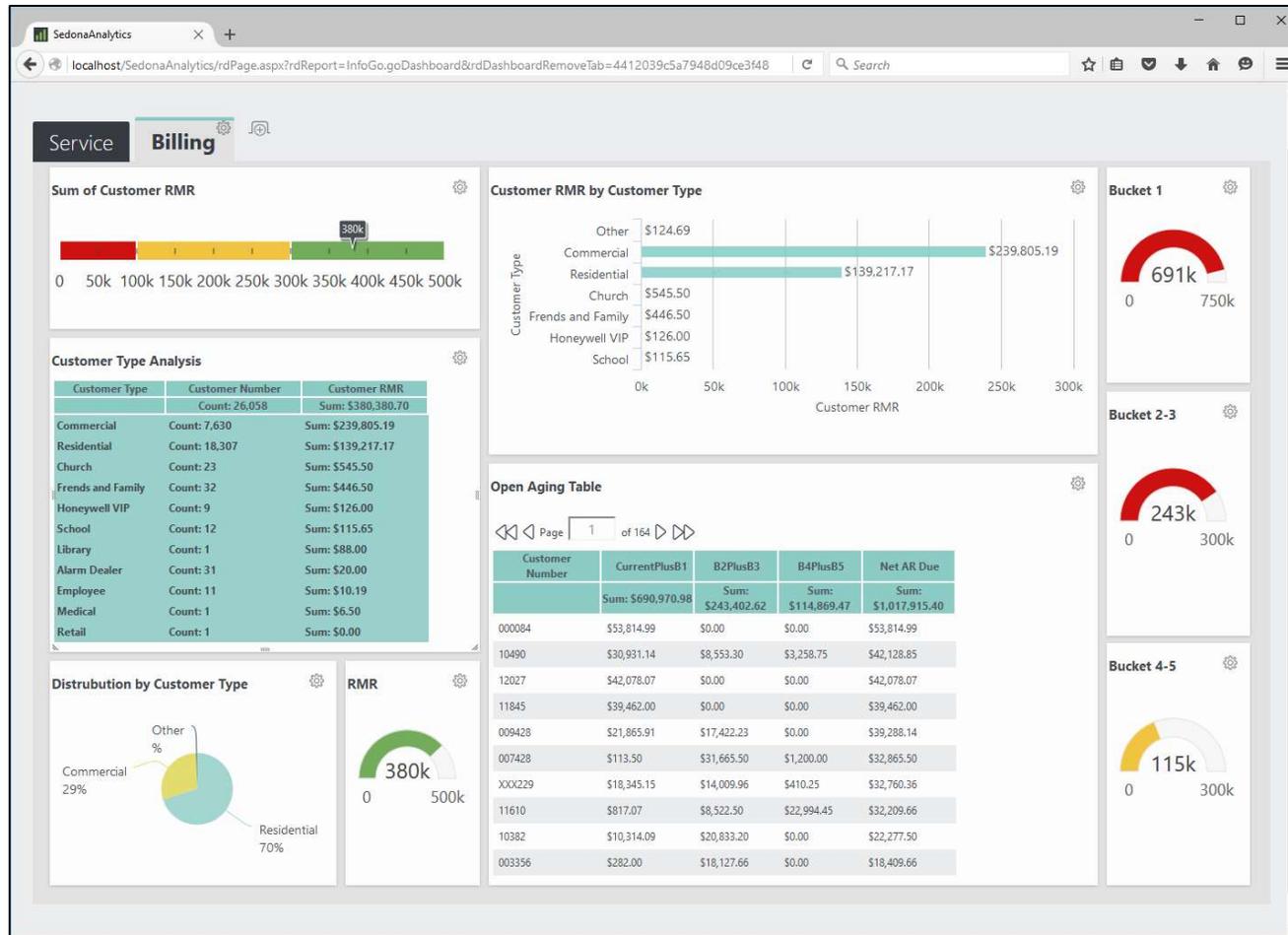
# Dashboards – Item Layout



# Dashboards – Item Layout

- Dashboards can Contain both Chart/Gauges and Analysis Grids.
- The Layout can be Customized from the Number of Columns.
- Elements will Snap into Place when Columns are Active.

# Dashboards – Tabs / Flex



# Dashboards – Tabs / Flex

- Additional Named Tabs can be Created.
- The Flex Layout Allows for Exact Positioning as Desired.
- Elements can be Moved, Resized, and Renamed as Needed.

# Reports – Visual Gallery

The screenshot shows a web browser window with the URL `localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goReport&rdReportAuthorViewMode=DesignEdit`. The main content is a 'Visual Gallery' modal window. It has a search bar and a 'Sort By' dropdown set to 'Newest'. Below are four report cards, each with a thumbnail, title, description, creation date, and a 'Delete from List' button.

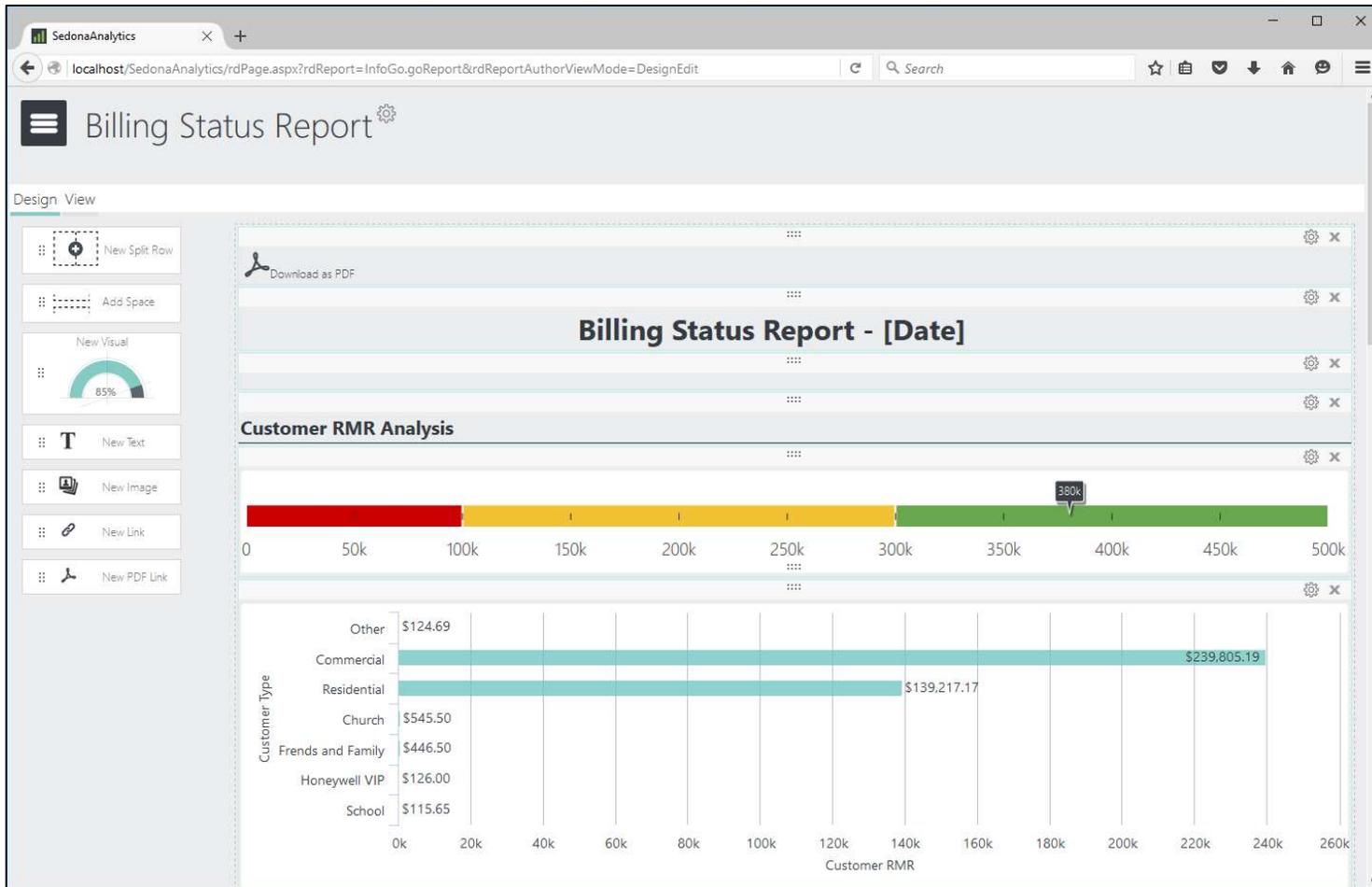
- Sum of Customer RMR**  
Created: 1/17/2016 10:47 AM  
Gauge showing total RMR with Goals.  
Added [Delete from List](#)
- Customer RMR by Customer Type**  
Created: 1/17/2016 10:39 AM  
Bar chart showing the Customer RMR by customer type.  
Added [Delete from List](#)
- Distribution by Customer Type Chart**  
Created: 1/17/2016 10:28 AM  
Pie chart showing percentage of customers by customer type.  
Added [Delete from List](#)
- Customer Type Analysis**  
Created: 1/17/2016 10:24 AM  
An analysis of Customer Type. This grid shows a count of customers by type and the total for each type.  
Added [Delete from List](#)

At the bottom of the gallery, there is a link: [...or Create Visuals and Add to Visual Gallery](#) and a [Done](#) button.

# Reports – Visual Gallery

- Reports Display Previously Created Elements from the Analysis Configurations.
- The Visual Gallery can be Searched and Sorted.
- Take Advantage of the Description Field to Describe the Elements.

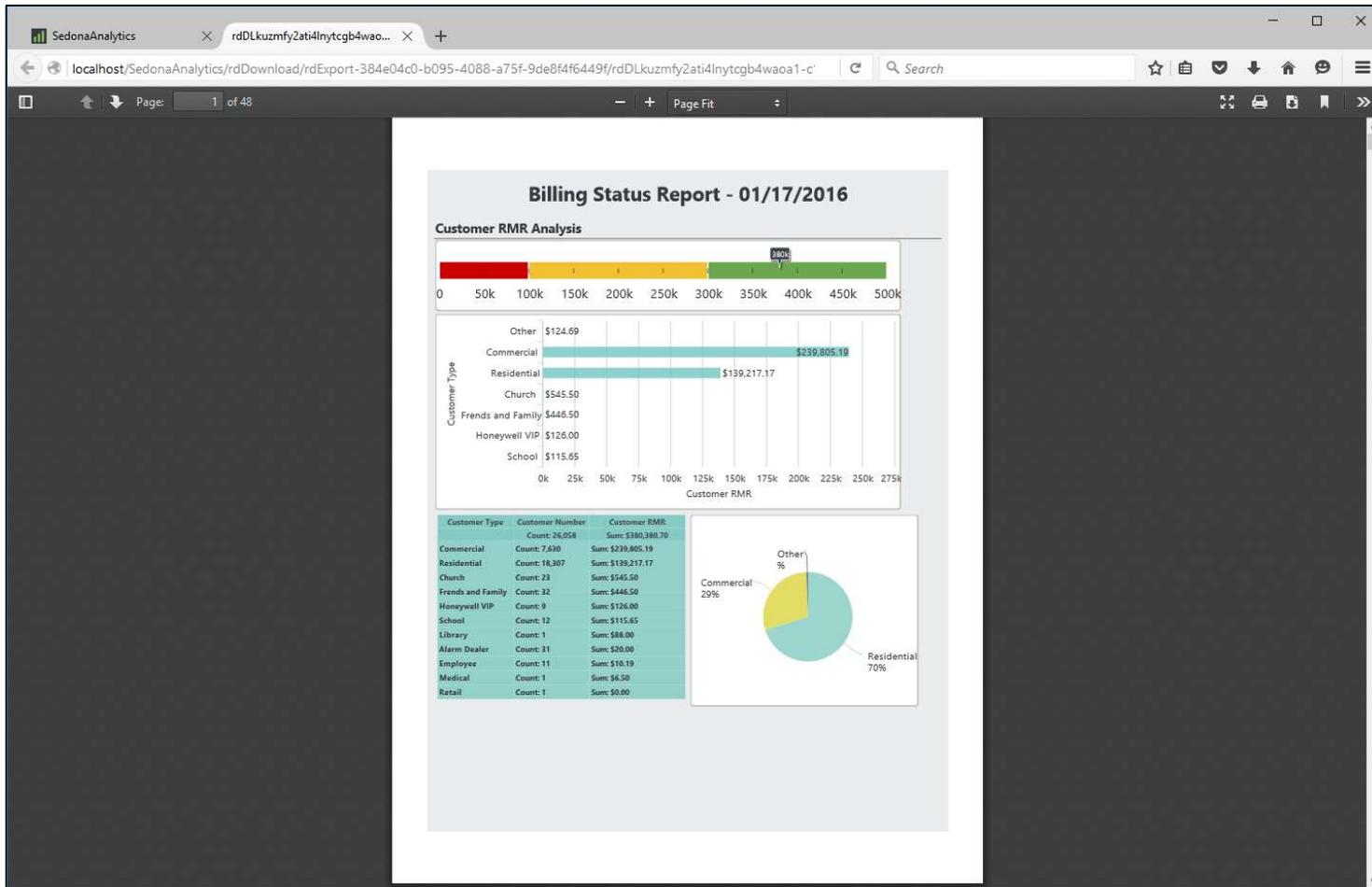
# Reports - Layout



# Reports - Layout

- Flexible Report Layout
- Create Columns and Nested Tables
- Add Static Text (ie: Header/Footer)
- Include Images (ie: Logos)
- Include Links to Other Reports/Dashboards
- PDF Export Support

# Reports – PDF Export



# Reports – PDF Export



# Reports – PDF Export

The screenshot displays the SedonaAnalytics web interface. The browser address bar shows the URL: localhost/SedonaAnalytics/rdDownload/rdExport-384e04c0-b095-4088-a75f-9de8f4f6449f/rdDLkuzmfy2ati4lntytcgb4waaa1-c. The report title is 'Open Aging Analysis'. The main content area features a table with columns: Customer Number, CurrentPlusB1, B2PlusB3, B4PlusB5, and Net AR Due. To the right of the table are four gauge charts: 'Bucket 1' (691k), 'Bucket 2-3' (243k), 'Bucket 4-5' (115k), and 'Net Due' (1.02M). The browser interface includes a search bar, navigation icons, and page information (Page 2 of 48).

Customer Number	CurrentPlusB1	B2PlusB3	B4PlusB5	Net AR Due
000084	\$53,814.99	\$0.00	\$0.00	\$53,814.99
10480	\$30,931.14	\$8,553.30	\$3,258.75	\$42,743.19
12027	\$42,078.07	\$0.00	\$0.00	\$42,078.07
11845	\$39,462.00	\$0.00	\$0.00	\$39,462.00
008428	\$21,865.91	\$17,422.23	\$0.00	\$39,288.14
007428	\$113.50	\$31,665.50	\$1,200.00	\$32,865.50
X00229	\$18,345.15	\$14,009.96	\$410.25	\$32,765.36
11610	\$817.07	\$8,522.50	\$22,994.45	\$32,334.02
10382	\$10,314.09	\$20,893.20	\$0.00	\$22,277.50
003356	\$282.00	\$18,127.66	\$0.00	\$18,409.66
11952	\$4,888.13	\$8,487.26	\$2,919.57	\$16,294.96
009576	\$4,696.37	\$123.29	\$9,897.19	\$14,716.85
005832	\$17,252.16	\$123.29	\$246.58	\$14,274.85
001844	\$14,260.44	\$0.00	\$0.00	\$14,107.58
009930	\$3,829.87	\$7,864.45	\$2,147.51	\$13,841.83
10128	\$13,795.18	\$0.00	\$0.00	\$13,795.18
11051	\$13,058.35	\$1,190.25	\$0.00	\$11,976.56
11672	\$868.45	\$7,750.23	\$0.00	\$8,618.68
11212	\$123.39	\$0.00	\$8,226.07	\$8,349.46
003844	\$7,862.29	\$0.00	\$0.00	\$7,862.29
004296	\$7,574.85	\$199.23	\$0.00	\$7,774.18
000605	\$108.38	\$1,470.95	\$6,151.96	\$7,731.29
001322	\$6,900.41	\$123.29	\$0.00	\$7,023.70
007229	\$6,904.80	\$0.00	\$0.00	\$6,904.80
002913	\$170.66	\$4,900.08	\$1,477.96	\$6,496.95
004094	\$87.32	\$87.32	\$6,301.02	\$6,475.66
000104	\$4,071.81	\$1,853.14	\$0.00	\$5,924.95
009181	\$5,735.94	\$519.23	\$0.00	\$5,899.74
008783	\$5,665.34	\$0.00	\$0.00	\$5,665.34
010221	\$5,626.50	\$0.00	\$0.00	\$5,626.50
005374	\$3,616.77	\$1,731.34	\$45.12	\$5,393.23
12210	\$4,923.02	\$0.00	\$0.00	\$4,923.02

# Reports – PDF Export

- Report Exports as Printable PDF
- Setup Page Settings including Page Size and Orientation
- Multi Page Support

# Bookmark Organizer – Scheduler

The screenshot shows the SedonaAnalytics web application interface. The browser address bar displays the URL: localhost/SedonaAnalytics/rdPage.aspx?rdReport=InfoGo.goHome&goFind=. The page header includes the SedonaAnalytics logo and the tagline "Identify, Analyze, Visualize SedonaAnalytics Leverage the Power of Your Data". The user is logged in as "SedonaAdmin (Administration)" with a "Logout" link.

A "Schedule" dialog box is open, showing the following details:

- From:** reports@abcalarmco.com
- To:** president@abcalarmco.com (with "Add Cc" and "Add Bcc" options)
- Subject:** Monthly Billing Status Snapshot
- Message:** Attached you will find your monthly billing status report containing our customer count and count of active RMR. Also included is an open aging analysis.
- Schedule:** Monthly
- Frequency:**  Day 1 of the month(s);  The nth weekday of the month(s)
- Months:**  January,  February,  March,  April,  May,  June,  July,  August,  September,  October,  November,  December
- Start Time:** 08:00
- Start Date:** 2016-02-01
- End Date:**

The background interface shows options for "Design Dashboard" and "Design Report", and a table of saved reports:

	Title	Saved			
⋮	Ⓞ Billing Status Report	1/17/2016 4:04 PM	🕒	👤	🗑️
⋮	Ⓞ My First Report	1/15/2016 10:31 AM	🕒	👤	

# Bookmark Organizer – Scheduler

- Schedule Automatic Distribution of Reports via Email as an Attachment
- Configure Send and Recipient Info
- Configure Email Subject and Body.
- Flexible Frequency Based Scheduler

# Bookmark Organizer – Sharing

Identify, Analyze, Visualize  
**SedonaAnalytics**  
Leverage the Power of *Your* Data

User Name: SedonaAdmin  
(Administration)  
Logout

Share Bookmark Total Aging

Find

Service	Group	Group - Service
Installation	Group	Group - Installation
Sales	Group	Group - Sales
Accounts Payable	Group	Group - Accounts Payable

1 2 3 4 5 6 7 8 9 10 ▶▶▶

Shared With

Administration	🗑️
Accounts Receivable	🗑️
brads	🗑️

Close

Design Dashboard | Design Report

These Visuals come alive in real-time on your **Dashboards**... | ...or prepare them in **Reports** for scheduling, printing and export.

Title	Saved	
Total Aging	1/17/2016 10:50 AM	👤 🗑️
Customer Type Analysis	1/17/2016 10:47 AM	👤
Total Aging - Dealers	1/15/2016 9:32 AM	👤

# Bookmark Organizer – Sharing

- Share Items with Other **SedonaOffice** Users or Entire Departments
- Analysis Pages
- Dashboards
- Reports

# Questions ?



# SedonaAnalytics

Presented By:

**Brad Swindell**

OPT Business Services, Inc.

