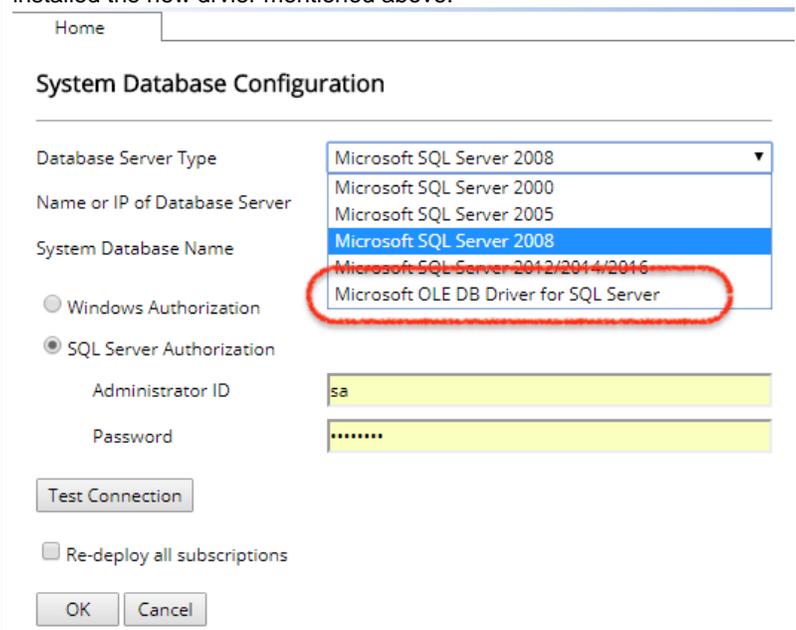


**Strategy Companion Analyzer 3.0.2361 Hot Fix 4 Release Note**

Item	Description	Comments
1	FS#3838 When Analyzer site is under another virtual directory, incorrect URL was used when using External authentication.	Problem: In External Authenticaiton mode, if Analyzer site is below another virtual directory (for example: <a href="http://mysite/anotherLevel/analyzer">http://mysite/anotherLevel/analyzer</a> ), incorrect URL was used.  Analyzer should use the URL information defined in ExtAuthen.config instead of using default URL.
2	FS#3817 Unable to use Windows Authentication with Subscription/Scheduling.	If Analyzer site set to use Windows Authentication then Subscription/Scheduling would stop working (getting error: Object reference not set to an instance of an object).
3	FS#3891, FS#3756 IE and Firefox does not work with < ExportAtCurrentTab > appSetting.	Report doesn't export on Firefox and IE when.ExportAtCurrentTab appSetting is enabled.
4	FS#3899 – BOCConnectionStringExt has no effect on MultiSubnetFailover parameter.	This appSetting is to inject connection string parameter into connection string, however when the parameter MultiSubnetFailover was used it has no effect. This was due to the fact that older Microsoft OLEDB driver does not support multi-subnet failover cluster. Luckily Microsoft has released a new OLEDB driver recently now supports this (see below)
5	FS#3900 Add support for OLE DB Driver for SQL Server	<p>Latest OLEDB driver for SQL server (MSOLEDBSQL Provider) download link: <a href="https://www.microsoft.com/en-us/download/details.aspx?id=56730">https://www.microsoft.com/en-us/download/details.aspx?id=56730</a></p> <p>This new OLEDB driver supports (please see Microsoft website for more details):</p> <ol style="list-style-type: none"> <li>1. MultiSubnetFailover</li> <li>2. TLS 1.2</li> </ol> <p>Now under SQL Server type seleciton you should see an new entry. Make sure you have first installed the new drvier mentioned above.</p> 
6	FS#3902 – File Explorer Performance Issue	<p>This problem only affects administrator and it is only noticeable when there are massive number of reports and folders.</p> <p>Previously by default Analyzer would display Component Data Source (CDS) information as hints for any report object for administrator users.</p>


**2008 Reporting Service Link**

Type: Report  
 Owner: VM-ANALYZER\cc  
 Modified Date: 12/30/2012 9:04:15 PM  
 Data Source:  
 Database:  
 Cube:

However this would impact the performance since this information has to be queried from the database. Therefore now the behavior is reversed, by default this is not shown but you can still enable it by adding the following AppSettings key:

add key="Admin.AttachCDSInfos" value="true"/>

Report CDS information can still be view under Config

**Report RDB**

[Execute Config](#)

**Config Report - \*\*Support Analysis Report RDB**

General Security Bookmarks <b>Component Data Sources</b>			
Data Source	Database	Cube	
Default	Administrator_Support Analysis RDB	Support Analysis RDB	<a href="#">Edit</a>

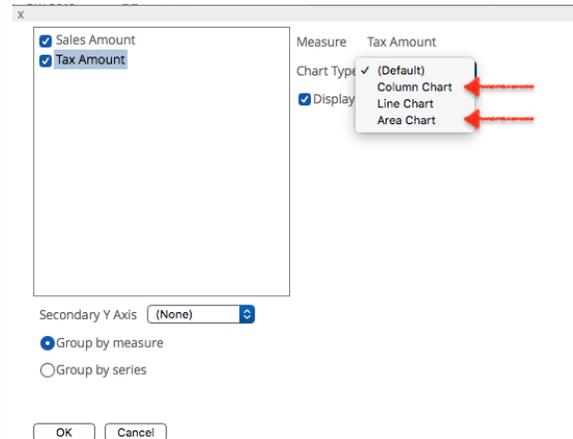
Or by using List View.

Shared Reports

Name	Type	Owner	Modified Date	Data Source	Database	Cube
**Support Analysis Report RDB	Report	GNZ\Administrato	5/16/2018	Default	Administrator_Suppor Analysis RDB	Support Anal RDB
*Color Samples	Report	GNZ\Administrato	5/8/2018	Default	Adventure Works DW 2012	Adventure Works
*shortcut to Simple Report	Shortcut	GNZ\Administrato	5/18/2018			

7 FS#3897- Pivot Chart tool tip label represents wrong measure/chart type

While using Column or Area type with multiple measures in a pivot chart, the hint result is incorrect.



The screenshot shows a dialog box for configuring a pivot chart. It lists two measures: 'Sales Amount' and 'Tax Amount'. The 'Chart Type' dropdown is open, showing options: '(Default)', 'Column Chart', 'Line Chart', and 'Area Chart'. Red arrows point to 'Column Chart' and 'Area Chart'. The 'Display' checkbox is checked. Below the chart type, there are options for 'Secondary Y Axis' (set to '(None)'), 'Group by measure' (selected), and 'Group by series'. 'OK' and 'Cancel' buttons are at the bottom.

**PivotTable1**  
Drop a Filter Condition Here

Adventure Works		Europe		North America		Pacific		Grand Total	
Category	Sales Amount	Tax Amount	Sales Amount	Tax Amount	Sales Amount	Tax Amount	Sales Amount	Tax Amount	
Accessories	\$327,977.23	\$26,238.18	\$781,442.50	\$62,515.40	\$162,638.16	\$13,011.05	\$1,272,057.89	\$101,764.63	
Bikes	\$17,154,361.22	\$1,372,348.90	\$67,290,294.25	\$5,383,223.44	\$10,175,870.74	\$814,069.68	\$94,620,526.21	\$7,569,642.02	
Clothing	\$401,380.58	\$32,110.44	\$1,603,057.11	\$128,244.56	\$113,175.75	\$9,054.06	\$2,117,613.45	\$169,409.06	
Components	\$1,916,858.02	\$153,348.64	\$9,678,567.33	\$774,285.38	\$203,651.31	\$16,292.11	\$11,799,076.66	\$943,926.12	
<b>Grand Total</b>	<b>\$19,800,577.06</b>	<b>\$1,584,046.16</b>	<b>\$79,353,361.18</b>	<b>\$6,348,268.77</b>	<b>\$10,655,335.96</b>	<b>\$852,426.90</b>	<b>\$109,809,274.20</b>	<b>\$8,784,741.84</b>	



Similar situation when Column type is used

**PivotTable1**  
Drop a Filter Condition Here

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When mixed with Column and Area the