**Business Intelligence Solution Providers** 

Specialized in creating talent resource pool

# Getting Started with QlikView Objects Gauge, Text Objects and Images

#### **Description:**

BISP is committed to provide BEST learning material to the beginners and advance learners. In the same series, we have prepared a complete end-to end Hands-on Beginner's Guide for Qlikview Report, Dashboard and Data Models. The document focuses on Gauge, Pivot Tables and Radar Chart. Join our professional training program and learn from experts.

History: Version 0.1 0.1

Description Change Initial Draft Review#1

Author Surbhi Sahu Rajkumar N Publish Date 21<sup>st</sup> Aug 2012 29<sup>th</sup> Aug 2012

### **Table of Contents**

Table of Contents	2
Text Objects:	3
	6
1.Enplaned passenger(In millions):	8
2.Revenue passenger per mile(In millions) :	9
3.Available seats (In millions):	11
4.Departure perform(In thousand):	12
Display Image using text object:	14

### **Text Objects:**

Text objects are used for adding information to a QlikView document. They can be used to show text information or an image in the layout. They can be moved and positioned anywhere on a sheet, just like any other sheet object. Text objects can also be used effectively for displaying the results of calculations, and to create backgrounds. Think of a Text object as a blank object for content. You can use it to create an introduction page for your QlikView application, or simply to display the data model that supports your analysis. Text objects can also be used for pictures and can also contain calculations. We can insert text or Image by browsing the location where your images are saved.

2	Properties		
6	Select Fields		
	New Sheet Object 🔹 🕨		List Box
	Copy Sheet	Σ	Statistics Box
	Paste Sheet Object	e	Multi Box
	Paste Sheet Object as Link		Table Box
	Print	<b>u</b>	Chart
Ca .	Copy Image to Clipboard		Input Box
	Export Image to File	$\checkmark$	Current Selections Box
0	Help		Button
X	Remove		Text Object
			Line/Arrow Object
		6	Slider/Calendar Object
			Bookmark Object
		٩	Search Object
			Container
		۲	Custom Object
	III		System Table

For implement text objects right click on the sheet->New Sheet Objects ->Text Object

This will create the text object, now go to the general tab and enter the title from which you want to create your text object. We can give the text or can give the expression to display in the text object. ->ok ->Apply

preground			Object ID
Text No. of passenger			Print Settings
Representation	Layout		,
Text -	Horizontal Alignment	Image Stretch	
Hide Text When Image Missing	Centered •	Fill with Aspect	-
Horizontal Scrollbar	Vertical Alignment	Text Margin	
Vertical Scrollbar	Centered -	2 pt	
ackground			
		Image Stretch	
		Fill with Aspect	-
Change		Horizontal Alignment	
0 % T 100 %		Left	-
0 % Transparency 100 %		Vertical Alignment	
		Centered	-

Navigate to the caption tab and give the title "Transported passengers" with it the text object will created.

www.bispsolutions.com

www.bisptrainigs.com

www.hyperionguru.com Page 4

v Text Object eneral Actions Font Layout Capt	
eneral Actions Font Layout Cap	
Show Caption	tion
Title Text	
Transported passenger	Font
Inactive Cantion	Caption Alignment
Background Color Text Color	Horizontal Vertical
Active Contion	Special Icons
Background Color Text Color	Print
	Copy Data
Multiline Caption	Clear
Wrap Text	
Caption Height 2 Lines	
Normal 👻	Allow Minimize
X 362 Mt. HL	Auto Minimize
X-pos vviatn	Help Text
Y-pos 187 Aleight	144
	OK Cancel Apply Help

The text object created is shown below.

Transported pass...

Look here the caption is not clear or not displayed properly so we will go through the caption tab and check the option 'wrap text', this will spread the text through all the text object.

Text Object Properties [Transported passenger(	millions)]	<b>—</b>
General Actions Font Layout Caption		
Title Text		
Transported passenger(millions)		Font
Inactive Caption Background Color Text Color	Caption Alignment Horizontal Vertical Left - Centered	-
Active Caption Background Color Text Color Multiline Caption Wrap Text Caption Height 2 I Lines	Special Icons Menu Print Copy Data Copy Image to Clipboard Send to Excel Clear	
Normal         Image: Width         159         Image: Width         159         Image: Width         Image: Width         159         Image: Width         Image: Width         111         Image: Width         Image: Width	Allow Minimize Auto Minimize Allow Maximize Help Text	
	OK Cancel	Apply Help

Then ->Apply then->ok

Now the text object's caption is wrapped into 2 lines as shown below.

www.bispsolutions.com

www.bisptrainigs.com

# Transported passenger(millions)

We can change the	text style of th	ne text object in the Font tab	-> Apply -> Ok.
-------------------	------------------	--------------------------------	-----------------

neral Actions Font Lavout Caption			
nt	Font Style	Size	
Arial Unicode MS	Begular	16	
Arial Unicode MS	Regular	8	*
Batang		9	=
Batanguhe		10	
Dotum		12	
DotumChe		14	
PFangSong		16	-
Gulim	Dere Charlens		
2GulimChe	Drop Snadow	Color	
youngsuh AGuraayuh Cha			
Default Font			
List Boxes, Charts, etc.     Text Objects/Buttons	Get		
List Boxes, Charts, etc.     Text Objects/Buttons	Set OK Cancel	Apply	Help

### **1.**Enplaned passenger(In millions):

As we can say transported passenger or the enplaned passengers, we have to calculate this because we have to find out the total no of passengers travelled so far across all years. Now we will go through the text object and go to the general tab then add expression here. For implement text objects right click on the sheet->New Sheet Objects ->Text Object

Here the expression to be written is '=Num(Sum([#Transported Passengers]\*Distance)/1000000)'

Edit Expression	on	
File Edit	Settings Help	
xpression OK		
. =Num (S	um ([# Transported P	Passengers])/1000000,'#,##0.00')
<pre> </pre>		•
∢ Fields Functi	ions Variables Images	4
<     Fields Function	ions Variables Images	
∢ Fields Functi Aggregation	ions Variables Images	• 0 %
<ul> <li>Fields Functi</li> <li>Aggregation</li> <li>Table</li> </ul>	ions Variables Images	<ul> <li>✓ □ %</li> <li>✓ □ %</li> <li>✓ □ Show System Fields</li> </ul>
<ul> <li>Fields Functi</li> <li>Aggregation</li> <li>Table</li> <li>Field</li> </ul>	ons Variables Images	<ul> <li>Image: Constraint of the second second</li></ul>
<ul> <li>Fields Functi</li> <li>Aggregation</li> <li>Table</li> <li>Field</li> </ul>	ions Variables Images All Tables # Air Time	<ul> <li>O %</li> <li>Show System Fields</li> <li>Distinct</li> <li>Paste</li> </ul>

The expression we used was prefixed with an = (equal to) sign. This is to tell QlikView to treat the entered text as an expression and evaluate it accordingly, instead of treating it as a static text.

The Text object does not have the Number properties tab which is often seen on other objects, that is why we used the Num() function to properly format the expression output.

Here we have taken the field as no of transported passenger and divide by 1000000 because we wants the result in millions and here we have given the format on which we wants to display our result.

Now here in the text object the expression starts displaying numeric instead of text.

eground ext =Num(Sum ([# Transported Pa			Object ID
ext =Num(Sum ([# Transported Pa			object ib
=Num(Sum ([# Transported Pa			TX03
	ssengers]*Distance)/10000	00,'#,##0.00')	Print Settings
lepresentation	Layout		
Text 👻	Horizontal Alignment	Image Stretch	
Hide Text When Image Missing	Centered -	Fill with Aspect	-
	Vertical Alignment	Text Margin	
	Centered -	2 pt	
Color Change Image Change % Transparency 100 %		Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment	<ul><li>▼</li></ul>
	0	Centered	pply Help
the text object is created isported senger(millions)			
2,415.36			

### 2.Revenue passenger per mile(In millions) :

Revenue passenger means the number of miles that passengers were transported. This will calculated by multiplying by distance and we want the result in miles so we will divide it by 1000000 and give its format also......

For implement text objects right click on the sheet->New Sheet Objects ->Text Object

Edit the expression in the expression tab->then ok.

-ile Edit S	ettings Help			
pression OK	5			
=Num (Si	ım ([# Available	Seats]*Distance)	/1000000,'#,##0.00')	•
i Fields - Europtic	ne Mariaklas Jacons			-
	ns vanables mages			
Aggregation		•	° %	
Fable	All Tables	•	Show System Fields	
Field	# Available Seats	•	Paste	
			ОК	Cancel Help
Text =Num(S	um ([# Available Seats	]*Distance)/1000000,'#,	##0.00°)	TX04 Print Settings
Representa Text	tion	Layout Horizontal Alignment	Image Stretch	
Representat Text	tion • xt When Image Missing	Layout Horizontal Alignment Centered Vertical Alignment	Image Stretch ▼ Fill with Aspect Text Margin	~
Representa Text Hide Tex Horizont	tion • At When Image Missing al Scrollbar Scrollbar	Layout Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch ▼ Fill with Aspect Text Margin ▼ 2 pt ●	~
Representa Text Hide Te: Horizont Vertical	tion T At When Image Missing al Scrollbar Scrollbar	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li></li></ul>	-
Representa Text Hide Te: Horizont Vertical ackground	tion T At When Image Missing al Scrollbar Scrollbar	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li>2 pt ▲</li> <li>Image Stretch</li> </ul>	
Representa Text Hide Tex Horizont Vertical ackground Color	tion  At When Image Missing al Scrollbar  Scrollbar	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li>2 pt ↓</li> <li>Image Stretch</li> <li>Fill with Aspect</li> </ul>	-
Representa Text Hide Tex Horizont Vertical ackground Color Image	tion  ttion  tti	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li>2 pt ▲</li> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> </ul>	
Representa Text Hide Tex Horizont Vertical ackground Color Image	tion  ttion  tti	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li>2 pt →</li> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> <li>Vertical Alignment</li> </ul>	
Representa Text Hide Tex Horizont Vertical ackground Color Image	tion  At When Image Missing al Scrollbar  Change  nsparency 100 %	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>✓ Image Stretch</li> <li>✓ Fill with Aspect</li> <li>✓ 2 pt →</li> <li>✓ 2 pt →</li> <li>✓ Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> <li>Vertical Alignment</li> <li>Centered</li> </ul>	
Representa Text Hide Tex Horizont Vertical ackground Color Image 0 % Tra	tion  t When Image Missing al Scrollbar  Change  nsparency 100 %	Layout Horizontal Alignment Centered Centered	<ul> <li>✓ Image Stretch</li> <li>✓ Fill with Aspect</li> <li>✓ Z pt →</li> <li>✓ Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> <li>Vertical Alignment</li> <li>Centered</li> </ul>	
Representa Text Hide Tex Horizont Vertical ackground Color Image 0 % Tra	tion  At When Image Missing al Scrollbar  Change  nsparency 100 %	Layout Horizontal Alignment Centered Vertical Alignment Centered	<ul> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Text Margin</li> <li>2 pt </li> <li>Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> <li>Vertical Alignment</li> <li>Centered</li> </ul>	Apply Help
Representa Text Hide Tex Horizont Vertical ackground Color Image 0 % Tra	tion  t When Image Missing al Scrollbar  Change  nsparency 100 %	Layout Horizontal Alignment Centered Centered	<ul> <li>✓ Image Stretch</li> <li>✓ Fill with Aspect</li> <li>✓ Z pt →</li> <li>✓ Image Stretch</li> <li>Fill with Aspect</li> <li>Horizontal Alignment</li> <li>Left</li> <li>Vertical Alignment</li> <li>Centered</li> </ul>	Apply

This will create our second kpi.....



### 3.Available seats (In millions):

Available seats stands for the total number of miles that paying passengers could have been transported, based on airplane capacity. This kpi is required to identify the no of available seat miles the airline industry has given so far across all years to all the passengers. For implement text objects right click on the sheet->New Sheet Objects ->Text Object

Q Edit Expression		
File Edit Se	ttings Help	
Expression OK		
1 =Num (Su	<pre>m ([# Available Seats]*Distance)/1000000,'#,##0.00'</pre>	)
		-
•		4
Fields Function	ns Variables Images	
Aggregation	▼ 0 %	
Table	<ul> <li>O All Tables</li> <li>▼ Show System Fields</li> </ul>	
Field	# Available Seats - Distinct	
	Paste	
		OK Cancel Help

here we have use the expression =Num(Sum([#Available Seats]\*Distance)/1000000) we have multiplied the Available seats into Distance then divide it by 1000000 because we wants to result in millions. then ok Then ->Apply->ok

Oeral Astions Fast	Contion		_
Actions Font Layout	Caption		
reground			Object ID
Text			1×04
=Num(Sum ([# Available Seat	s]*Distance)/1000000,'#,##0.	00')	Print Settings
Representation	Layout		
Text 👻	Horizontal Alignment	Image Stretch	
Hide Text When Image Missing	Centered 👻	Fill with Aspect	~
Horizontal Scrollbar	Vertical Alignment	Text Margin	
Vertical Scrollbar	Centered 👻	2 pt	
eckground			
Color		Image Stretch	
		Fill with Aspect	*
mage Change		Horizontal Alignment	
0 % Transparency 100 %		Left	<b>*</b>
		Vertical Alignment	
		Centered	<b>T</b>
our third kni is created y	which is	K Cancel	Apply Help
our third kpi is created w vailable seats in les (millions) 3,954,251.19	vhich is t kpi which is	K Cancel	Apply Help
our third kpi is created w vailable seats in les (millions) 3,954,251.19	vhich is	Cancel	Apply Help
our third kpi is created w vailable seats in les (millions) 3,954,251.19 moving through our nex comparture perform mow all the departures per implement text objects ri	which is t kpi which is <b>(In thousand):</b> erformed w.r.t all the fli ght click on the sheet->	ghts or carriers acro New Sheet Objects	Apply Help
a our third kpi is created w vailable seats in les (millions) 3,954,251.19 a moving through our nex complement text objects ri the expression tab here formed]))	which is t kpi which is <b>(In thousand):</b> erformed w.r.t all the fli ght click on the sheet-> we have edit the express	ghts or carriers acro New Sheet Objects ession as =(Num(su	Apply Help oss all years. ->Text Object m[# Departure

	um ([# Departur	es Performed])/10000	000,'#,##0.00')	
		271	, , , , , , , , , , , , , , , , , , , ,	
(				4
Fields Functio	ons Variables Images			
			0	
Aggregation			× ×	
Table	All Tables	▼	Show System Fields	
Field	# Air Time	L	Distinct	
			Paste	
			ОК	Cancel Help
en Apply	then->ok			
t Object Pr	operties [departure pe	erformed(Thousand)]		×
ieneral Act	ions Font Layout	Caption		
oreground				Object ID
Text				TX02
=Num(S	sum ([# Departures Pe	erformed])/1000000,'#,##0.0	)0')	Print Settings
-	tion	Layout		
Representa		Horizontal Alignment	Image Stretch	
Representa Text	▼	Horizontal Alignment Centered -	Image Stretch Fill with Aspect	-
Representa Text Hide Te	→ at When Image Missing	Horizontal Alignment Centered - Vertical Alignment	Image Stretch Fill with Aspect Text Margin	~
Representa Text Hide Te Horizont	▼ ext When Image Missing tal Scrollbar Scrollbar	Horizontal Alignment Centered - Vertical Alignment Centered -	Image Stretch Fill with Aspect Text Margin 2 pt	-
Representa Text Hide Te Horizont	▼ ext When Image Missing tal Scrollbar Scrollbar	Horizontal Alignment Centered - Vertical Alignment Centered -	Image Stretch Fill with Aspect Text Margin 2 pt	~
Representa Text Hide Te Horizont Vertical	ext When Image Missing tal Scrollbar Scrollbar	Horizontal Alignment Centered - Vertical Alignment Centered -	Image Stretch Fill with Aspect Text Margin 2 pt	T
Representa Text Hide Te Horizont Vertical Background Ocolor	at When Image Missing tal Scrollbar Scrollbar	Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect	
Representa Text Hide Te Horizont Vertical Background Color	at When Image Missing tal Scrollbar Scrollbar Change	Horizontal Alignment Centered - Vertical Alignment Centered -	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment	▼
Representa Text Hide Te Horizont Vertical Background Color Image	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left	~ ~
Representa Text Hide Te Horizont Vertical Background Color Image	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered • Vertical Alignment Centered •	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment	~ ~
Representa Text Hide Te Horizont Vertical ackground Color Image	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered	▼ ▼ ▼
Representa Text Hide Te Horizont Vertical ackground Color Image	and T	Horizontal Alignment Centered • Vertical Alignment Centered •	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered	*       *       *       *
Representa Text Hide Te Horizont Vertical Background Color Image 0 % Tra	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered • Vertical Alignment Centered •	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered OK Cancel	T T T T T T T T T T T T T T T T T T T
Representa Text Hide Te Horizont Vertical Background Color Image 0 % Tra	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered • Vertical Alignment Centered •	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered OK Cancel Age	v v v Help
Representa Text Hide Te Horizont Vertical Background Color Image 0 % Tra	ext When Image Missing tal Scrollbar Scrollbar Change ansparency 100 %	Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch         Fill with Aspect         Z pt         Image Stretch         Fill with Aspect         Horizontal Alignment         Left         Vertical Alignment         Centered	v v v Help
Representa Text Hide Te Horizont Vertical Color Image 0 % Tra	ate the kpi depar	Horizontal Alignment Centered • Vertical Alignment Centered •	Image Stretch Fill with Aspect Text Margin 2 pt Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered OK Cancel Ag	v v v



## Display Image using text object:

A text object can also be used to display an image. For example, we may want to display a small "warning" icon on our Enplaned Passengers text object whenever the amount of passengers is lower than 1 million. We can achieve that by following these steps:

Text			Object ID TX04 Print Settings
Representation Text Hide Text When Image Missing Horizontal Scrollbar Vertical Scrollbar	Layout Horizontal Alignment Centered Vertical Alignment Centered	Image Stretch Fill with Aspect Text Margin 2 pt	~
Color Change Change 0 % Transparency 100 %		Image Stretch Fill with Aspect Horizontal Alignment Left Vertical Alignment Centered	▼ ▼ ▼
n here you can browse the	Iocation of the image	Cancel App where the image is sav	ed

Look in:	📔 QlikView 👻	G 🤌 📂 🖽 🗸	
(Ang	Name	Date modified	Туре
2	\mu classes	03-Oct-13 11:57 AM	File folde
Recent Places	퉬 example	15-Oct-13 12:03 PM	File folde
	🐌 files	26-Oct-13 3:48 PM	File folde
	퉬 my docs	28-Oct-13 2:52 PM	File folder
Desktop	퉬 New folder	15-Oct-13 5:12 PM	File folde
	鷆 pdfs	07-Oct-13 4:23 PM	File folde
15 <b>-</b> 1	Quick Heal Crack[Expert2Program.blogspot	14-Mar-13 5:09 PM	File folder
Libraries	🔑 R	17-Oct-13 2:45 PM	File folder
	퉬 snapshot	24-Oct-13 9:24 AM	File folder
	le vedioes	27-Sep-13 8:39 AM	File folder
Computer	📰 qv	24-Sep-13 1:47 PM	JPG File
Network	•		Þ
NELWORK	File name:	-	Open

Then the image will appear we will adjust the image in our text box Transported passenger.



Now we will give the condition within this text box go to the layout tab here click on the conditional column this will open the window for the expression.

Type the expression here which you wants to set for the appearance of the image the condition will be the Sum(#Transported passenger)<1000000 if the limit of transported passenger lie below 1000000 this will appear the warning image.

ieneral A	ctions Font	Layout	Caption				
Shadow I	ntensity low v	Border V 0 pt Color	Vidth	Layer Bottom Normal Top Custom Theme Maker Apply Theme Show Always Conditional Options Allow Move/Size Allow Copy/Clone Scrollbars	-1	Allow Info	Apply To
				Croll Buttons	Scroll Backgrou	Scrollbar W 9 pt	idth T
n tha w	indow will		which ov		Cancel	Apply	Help
n the w	indow will c	open or	n which ex	ок pression will be ad	Cancel	Apply	Help
n the w Edit Expression ile Edit	indow will o on Settings <u>H</u> elp	open or	n which ex	ок pression will be ad	ded as sho	Apply own below.	Help
Edit Expressi Edit Expressi File Edit pression OK	indow will o on Settings <u>H</u> elp	open or	which ex	ок pression will be ad	ded as sho	Apply own below.	Help
en the w Edit Expression ile Edit pression OK	indow will o on Settings <u>H</u> elp ransported Pas	open or	< 1000000	ок pression will be ad	ded as sho	Apply own below.	Help
Edit Expression ile Edit pression OK prum ([# Tri ields Functi	indow will o on Settings <u>H</u> elp ransported Pas	sengers])	< 1000000	рression will be ad	ded as sho	Apply own below.	Help
Edit Expression ile Edit pression OK pum ([# Ti ields Function Aggregation	indow will o on Settings Help ransported Pas ons Variables Im	sengers])	< 1000000	рression will be ad	ded as sho	Apply own below.	Help
In the w Edit Expression ile Edit pression OK pression OK pression OK pression OK pression OK ields Function aggregation fable	indow will o on Settings Help ransported Pas ons Variables Im All Tables	sengers])	< 1000000	рression will be ad	Cancel ded as sho	Apply own below.	Help
n the w Edit Expression ile Edit pression OK pression OK pression OK pression OK pression OK pression OK pression OK ields Function able rield	indow will o on Settings Help ransported Pas ons Variables Im All Tables # Air Time	sengers])	< 1000000	ок pression will be ad	em Fields	Apply own below.	Help
en the w Edit Expression File Edit pression OK sum ([# T: Sum ([# T: Sum ([# T: Sum (]] Sum (]	indow will o on Settings Help ransported Pas ons Variables Im All Tables # Air Time	open or sengers])	< 1000000	ок pression will be ad	em Fields	OK Ca	

Look here the both text object in the text object 1 our limit goes below 1 millions the warning image appear and when the limit exceeds from 1 millions as shown in image 2 the image will disappear.



www.bispsolutions.com

www.bisptrainigs.com

www.hyperionguru.com Page 17