



User Guide

Survey R-3.7



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1. About this Guide

1.1. Document History

Product Version	Date (Release date)	Description
BDB Survey 1.0	June 9 th , 2015	First Release of the Document
BDB Survey 2.0	February 18 th , 2016	Updated Document
BDB Survey 2.1	May 11 th , 2016	Updated Document
BDB Survey 2.5	November 9 th , 2016	Updated Document
BDB Survey 3.0	August 31 st , 2017	Updated Document
BDB Survey 3.2	February 2 nd , 2018	Updated Document
BDB Survey 3.5	April 15 th , 2018	Updated Document
BDB Survey 3.6	August 20 th , 2018	Updated Document
BDB Survey 3.7	October 10 th , 2018	Updated Document

1.2. Overview

This guide covers how to:

- Access the BDB Survey Plugin
- Design a Survey
- Publish a Survey
- Apply Analytics to the Survey

1.3. Target Audience

This guide aims at business professionals, data scientists, and management executives who use the BDB Survey plugin to interact with business intelligence data and collect responses to be analyzed.

2. Introducing BDB Survey

2.1. Introduction to the BDB Survey

BDB Survey is a powerful platform that provides organizations with the ability to create unique, interactive, and operational surveys to gather valuable information from customer feedback to product research. It serves as an effective tool to collect, store, and analyze relevant information regarding any business aspect. Survey responses can be used to prepare various interactive reports and dashboards. Hence, this integration of BDB Survey with BDB Analytics makes it a robust analytic tool extracting hidden insights out of the collected data.

2.2. Prerequisites and Supported Devices

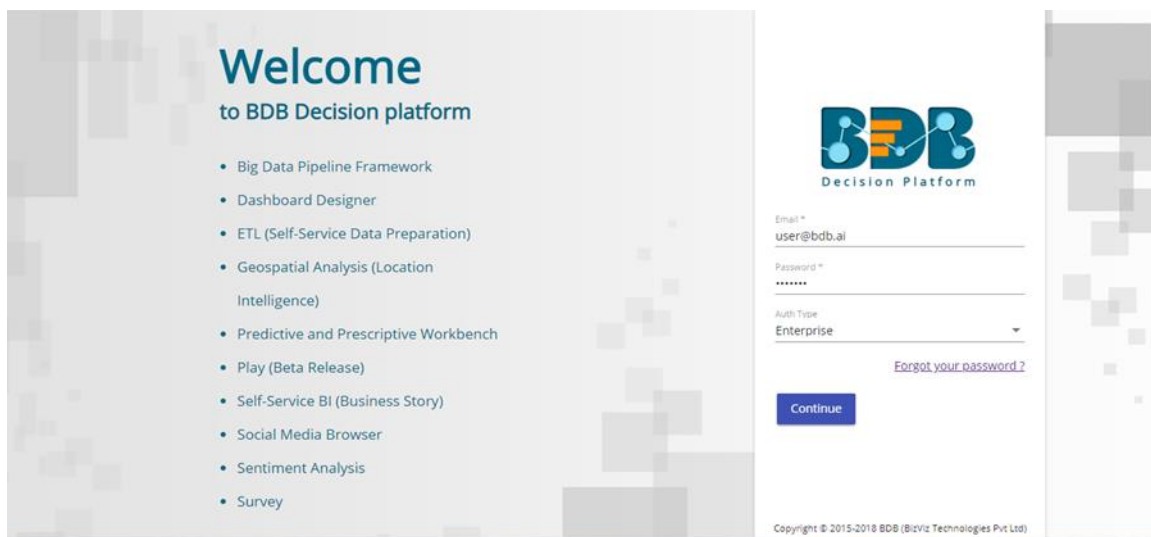
Component	BDB Requirement
Computer and processor	Standard 64/32 -bit machine with good CPU.
Memory (RAM)	2 gigabyte (GB) RAM
Operating System	Windows / Linux
Recommended Bandwidth	2 Mb/s
Browser	IE10+ / Chrome / Firefox

- BDB Survey can be supported through a Web browser, Tablet, and Mobile Phone.

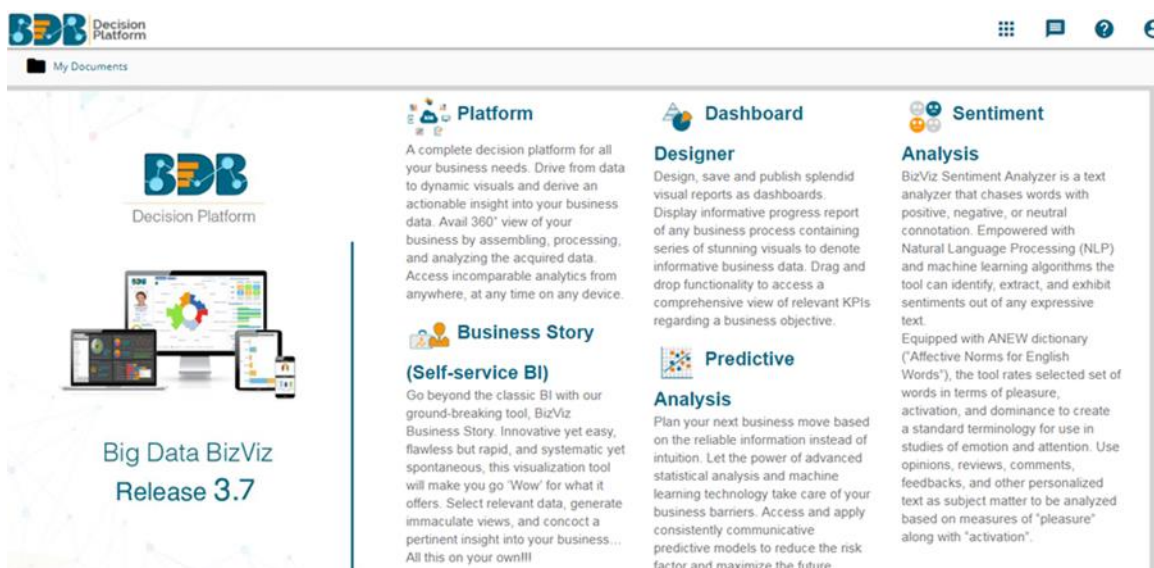
3. Getting Started with the BDB Survey

BDB Survey is a plugin application provided under the BDB Platform.

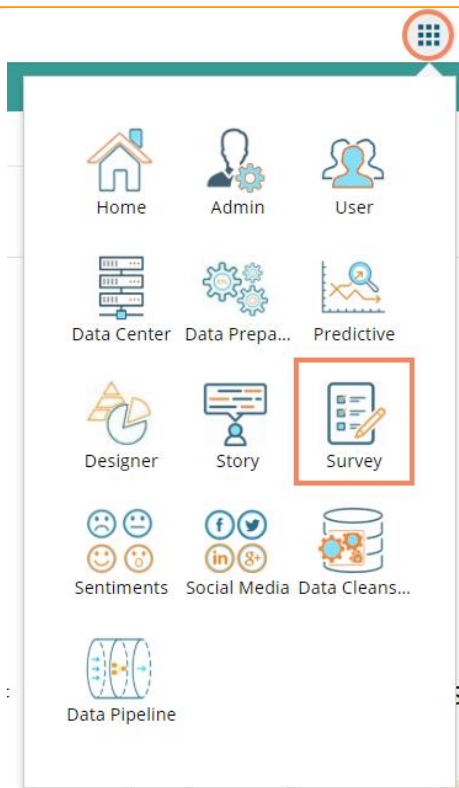
- i) Open BDB Enterprise Platform Link: <https://app.bdb.ai>
- ii) Enter your credentials to Login.
- iii) Click 'Continue.'



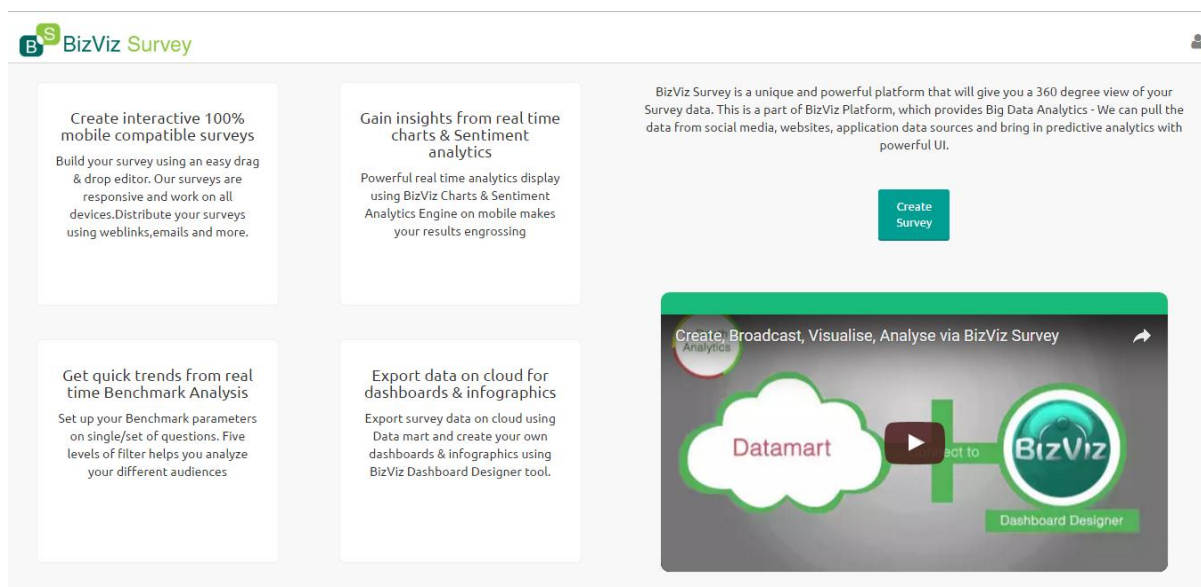
- iv) BDB Platform homepage opens.



- v) Click 'Apps' menu to display a list of all the available plugins.
- vi) Select the 'Survey' plugin from the list.



vii) Survey homepage opens in a new window.



3.1. Forged Password Option

Users are provided with a choice to change the password on the Login page of the platform.

viii) Navigate to the Login page

ix) Click 'Forged your password?' option



Email *

Password *

Auth Type
Enterprise

[Forgot your password?](#)

Continue

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- x) A new window opens
- xi) Provide the email id that is registered with BDB to send the reset password link
- xii) Click 'Continue' option



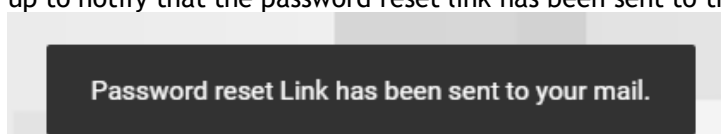
Having trouble signing in?
To reset your password, enter the email address you use to sign in to BizViz. This can be your email address associated with your account.

Email *

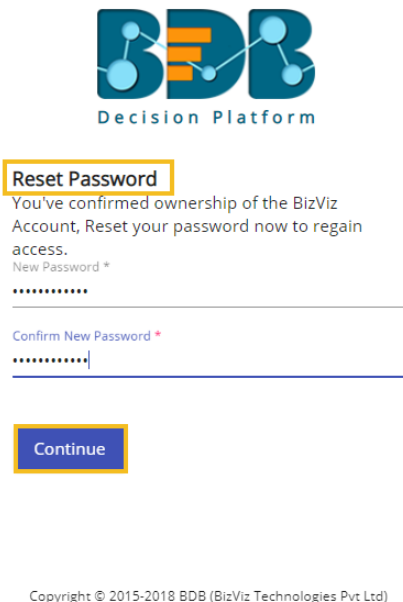
[Sign in](#)

Continue

- xiii) Users may be redirected to select a space in case of multiple spaces under one server link; they need to select a space and click the 'Continue' option once again, otherwise a message will pop-up to notify that the password reset link has been sent to the registered email.



- xiv) Click the link from your registered email
- xv) Users get redirected to the 'Reset Password' page to set a new password
- xvi) Set a new password
- xvii) Confirm the newly set password
- xviii) Click the 'Continue' option

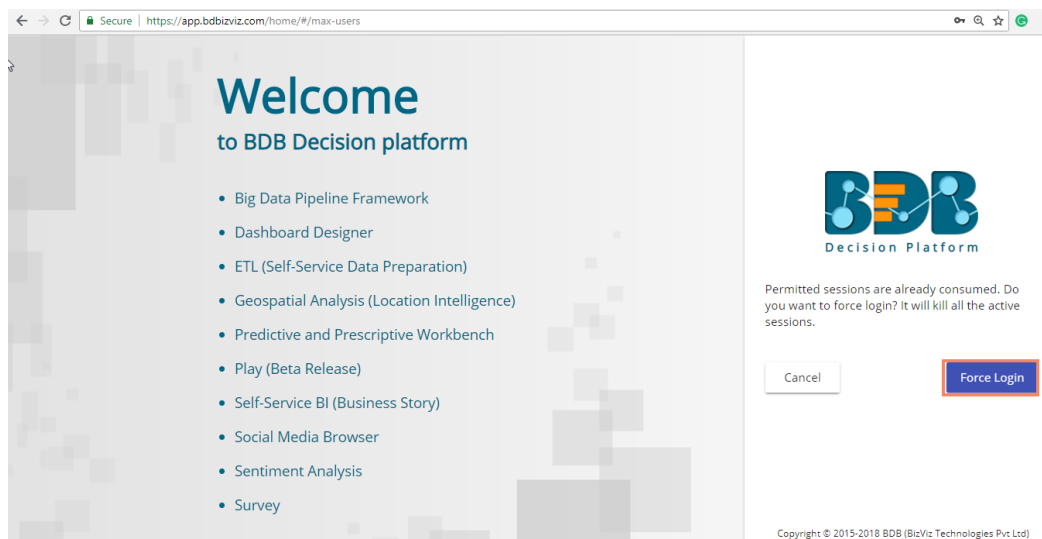


- xix) The password for the selected BDB account gets reset

3.2. Force Login

The 'Force Login' functionality controls the count of active sessions up to three at a time.

- i) Users can access only three sessions at a time using different devices
- ii) A warning message appears while accessing the 4th session to notify that the user has consumed all the permitted sessions and a click on the 'Force Login' option would kill all those active sessions.



4. Creating a Survey

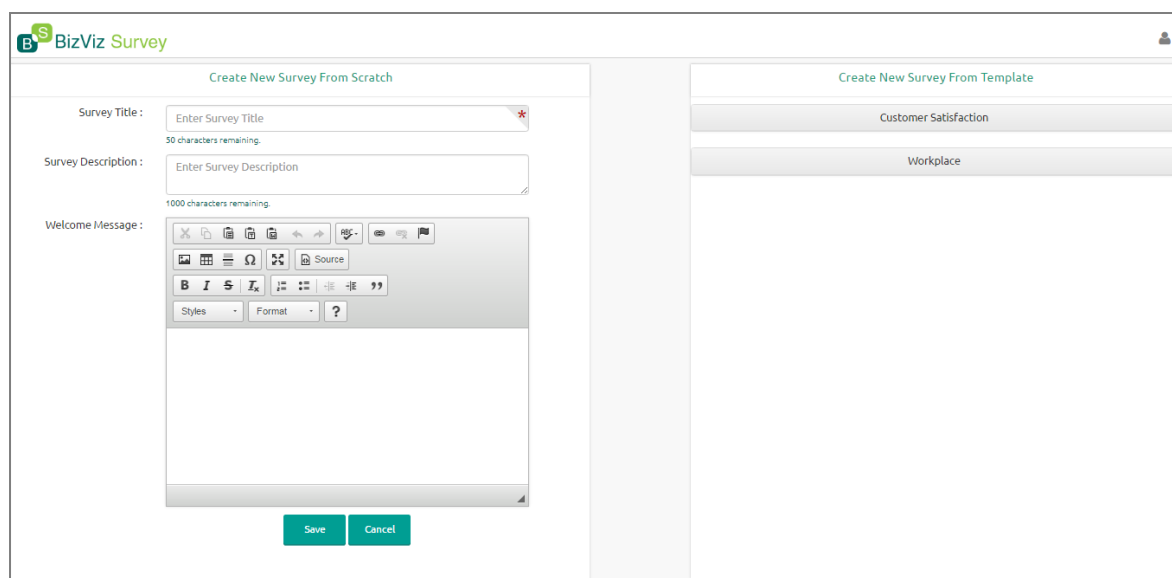
Building Survey is a simple and intuitive process with BDB Survey. It enables any user to create effective and flawless surveys in no time.

This segment to create develops, and maintain a questionnaire for a survey. It describes all the supported features which can be used for designing a survey.

- i) Navigate to the Survey home page.
- ii) Click the 'Create Survey' option.

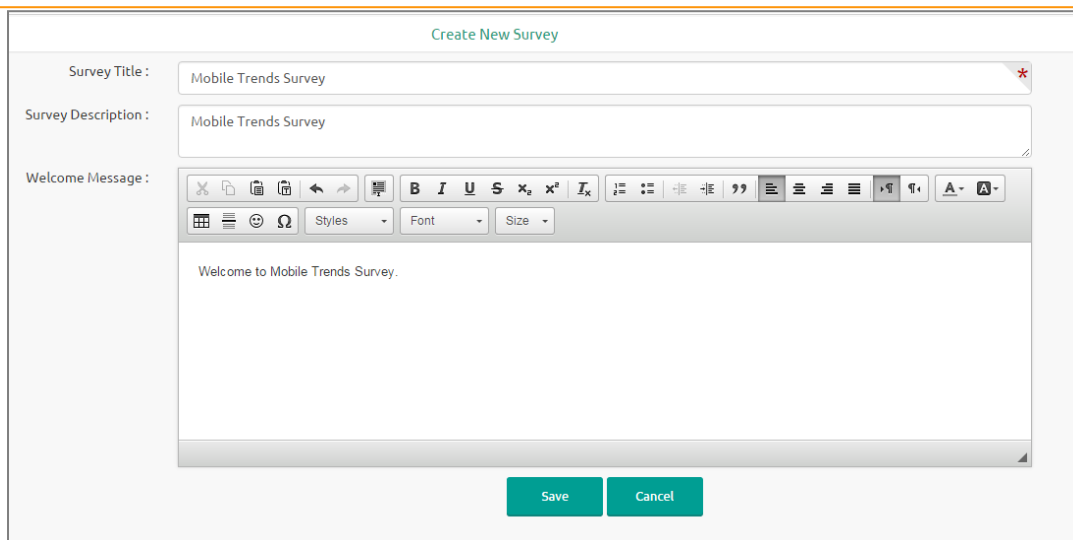


- iii) A new page will open displaying the following options:
 - a. Create New Survey from Scratch
 - b. Create New Survey from Template

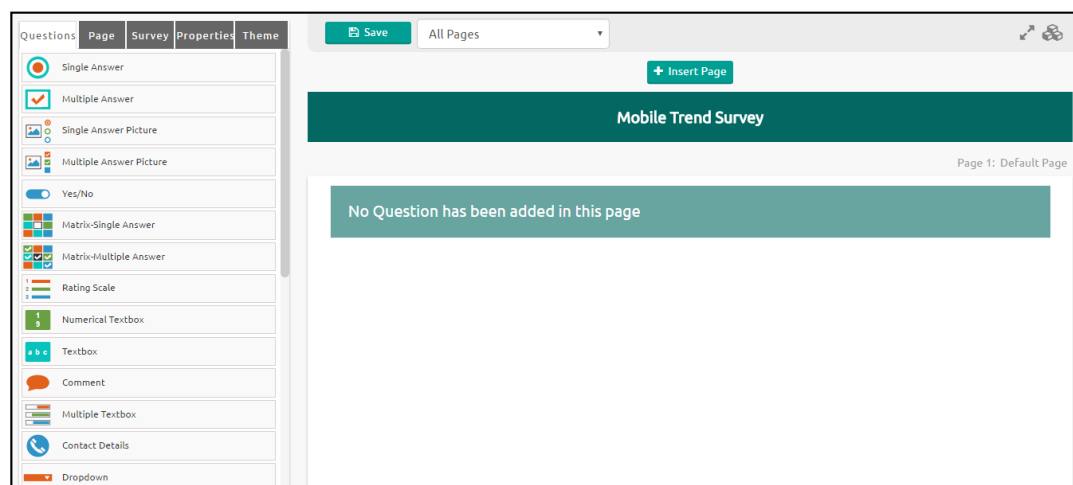


4.1. Creating a Survey using Scratch

- i) Fill in the following information:
 - a. Survey Title
 - b. Survey Description
 - c. Welcome Message
- ii) Click 'Save.'

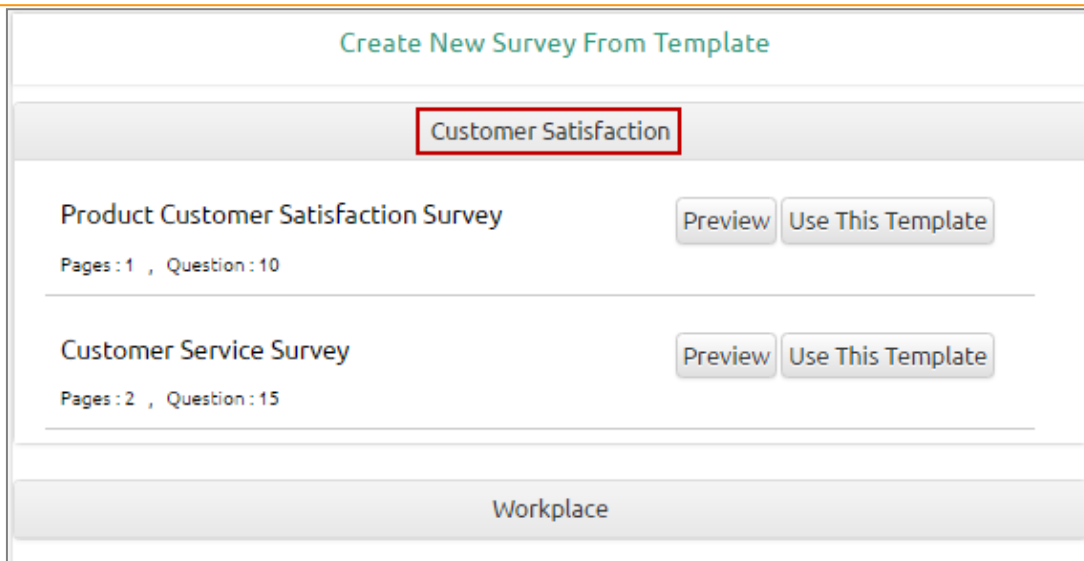


- iii) A new page will open to design a survey questionnaire.
- iv) The page will contain a menu row.



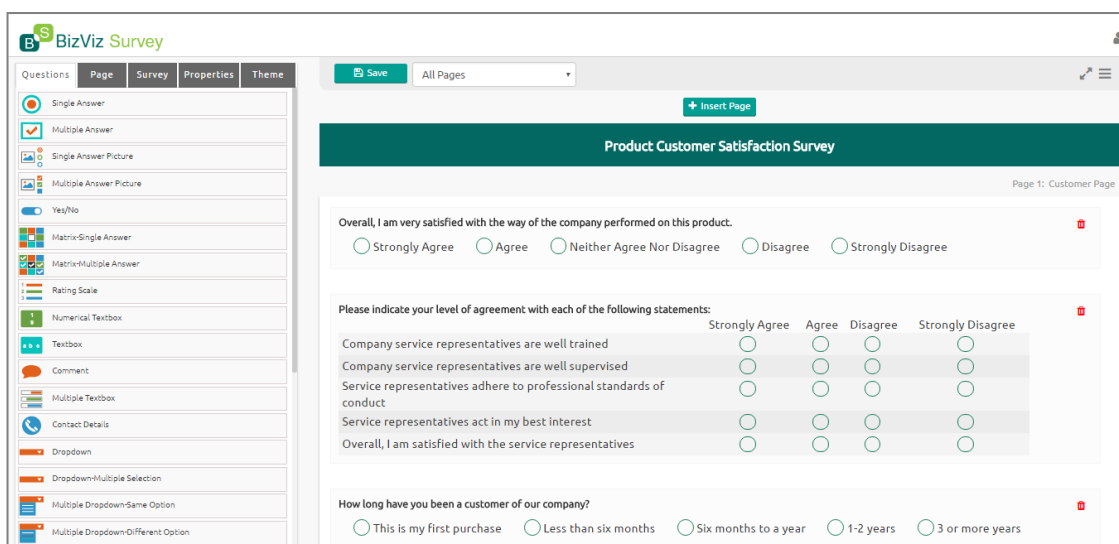
4.2. Creating a Survey using Template

- i) Click on a survey name.
- ii) All the available survey templates will be listed with the following details:
 - a. Preview
 - b. Use This Template

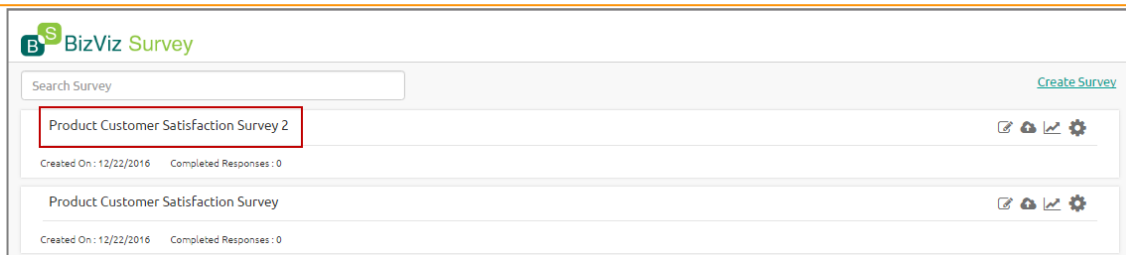


Note:

- a. By clicking on ‘Preview’ option users will be redirected to the preview page of the survey.
- b. By clicking the ‘Use This Template’ option users will be redirected to the following page:







- c. Users can modify the selected survey information and questionnaire. The modified survey will be added in the list of the survey.




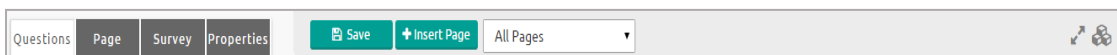
d. A new Survey created via both the options mentioned above gets added to the Survey List.

- **Other Related Options**

Icons	Name	Description
	Design Survey	Redirects users to design the survey questionnaire
	Publish Survey	Redirects users to publish the survey
	Analyze Result	Redirects users to see various analysis based on the collected survey responses
	More Options	Displays a list of options to be applied to a survey: <ol style="list-style-type: none"> 1. Preview Survey 2. Benchmark 3. Manage Datamart 4. Delete Survey 5. Copy Survey 6. Survey Summary

5. Designing a Survey

- i) Navigate to the survey list.
- ii) Click **'Design'** .
- iii) Users will be redirected to the **'Question'** option on a menu row.
- iv) The menu row will provide the following options to develop the survey questionnaire:
 - a. Questions
 - b. Page
 - c. Survey
 - d. Properties
 - e. Save
 - f. Insert Page

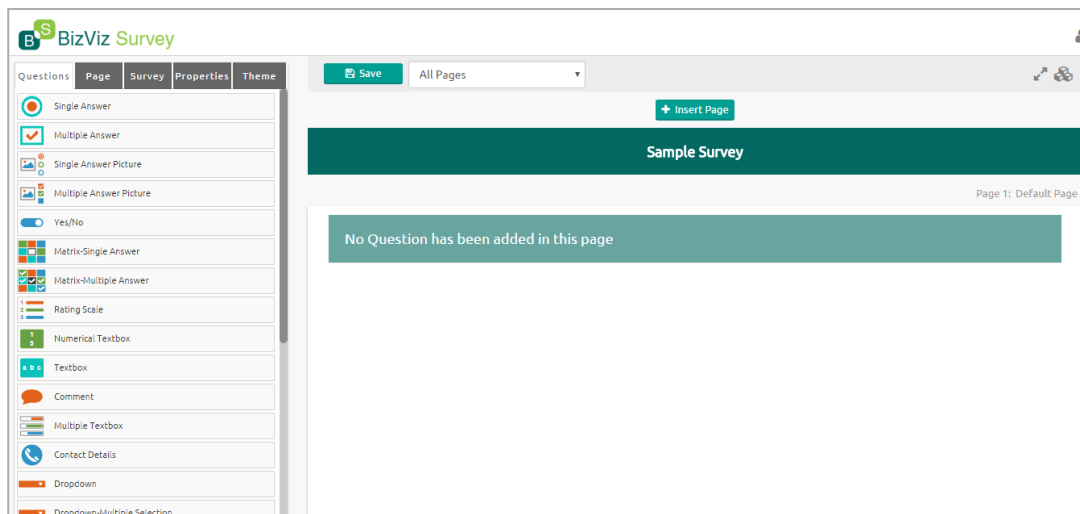


5.1. Questions

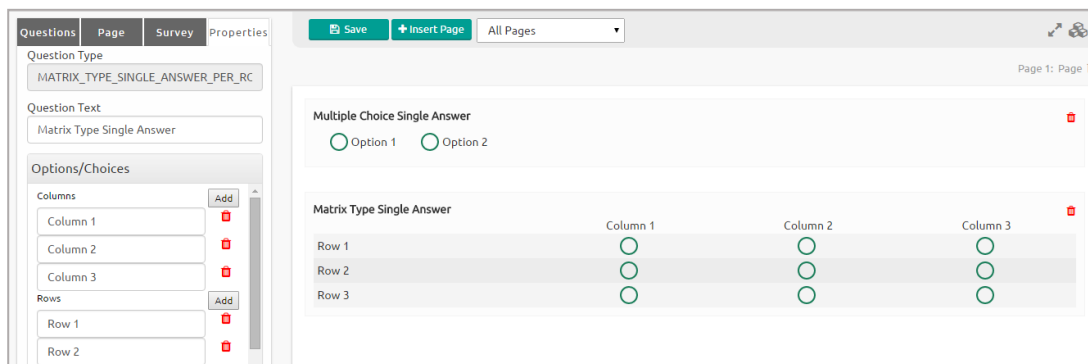
The survey is a carefully created questionnaire. The success of a survey depends upon easy to interpret and goal-oriented questions.

Inserting a Survey Question

- i) Navigate to the menu row.
- ii) 'Questions' will be selected by default.
- iii) Various question types will be displayed on the left pane of the screen.



- iv) Use drag and drop feature or Click on a question type to add it on the right pane of the page.
- v) Rewrite in the given space to design to create a survey question.



Available Question Types

BDB Survey provides with various question types to build an effective survey.

- **Single Answer:** This type of questions are essential questions to restrict respondents to a single option from all the provided options. Selecting a choice out of all the offered options will often classify them as members of a group. Example, selecting age group, religion, or gender.

How long have you been using your current cell phone?

Less than a year
 1-2 years
 3-4 years
 More than 5 years




- **Multiple Answer:** Respondents can select one or more options from a list of answers to express their opinion. Multiple choice question type can be used, when there is a fixed number of options available for a question.

Select all Mobile Brands you have used so far

Apple
 Motorola(Google)
 Samsung
 Xiaomi
 Nokia (Windows)
 Others




- **Single Answer Picture:** Use this type of question when you want respondents to select only one picture from a list of picture choices.

Select your favourite mobile device brand.

Apple	Samsung	Huawei
		
<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

- **Multiple Answer Picture:** Use this type of question when you want respondents to select more than one picture from a list of picture choices.

Select all the mobile device brand owned by your family.

Apple	Samsung	Huawei
		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- **Yes/ No:** Use 'Yes/ No' when there are only two possible options for answering the question. This type of question can also be used as end survey questions. 'Required' validation can be applied to this question.

Are you a smartphone user? ★

Yes No

- **Matrix-Single Answer:** Use this kind of question, if you want respondents to apply the same measurement while answering several related questions. It allows only one answer per row. You also have the option to turn the matrix question into a rating scale when you want to assign weights to each answer choice.

Select favorite mobile device brand for each family member.

	Apple	Samsung	Xiaomi
Father	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Mother	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Brother	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sister	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- **Matrix-Multiple Answer:** Use a Matrix-Multiple Answer question type, if you want respondents to evaluate one or more row items using the same set of column choices. You can set this type of matrix question to collect multiple answers.

Please select the answers that apply to you: ★

	Talking	SMS	Whats App	Social Media	Games	Work Related	Internet
I use my phone for	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
My 3 most used applications are (select 3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I need to upgrade my phone plan so I can do more	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I use my phone in the office for	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- **Rating Scale:** Questions formed under this type are generally to measure the opinions or attitudes of the desired audience. It is to rate a single aspect or thing alongside a spread-out range of possible choices/options. The rating scale is used to assign weights to respondents' answers. Rating is predefined for these questions. E.g., Customer satisfaction survey questions.

How the following factors influence your mobile device purchase?

	not at all	somewhat	very much
Price	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Screen Size	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
OS Features	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Brand	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- **Numerical Text Box:** Numerical short responses can be collected by using this question type. The alphabetical keyboard is disabled to restrict the respondents to use only numbers.

How many mobiles are owned by your family?

- **Text Box:** To collect single short text or numerical responses from the respondents the single Text Box can be used. It can be validated to turn it into a compulsory question. E.g., Pin Code, Designation.

Please enter your favorite mobile device brand.

- **Comment:** It is difficult to provide specific pre-set answer options to open-ended survey questions; therefore, respondents are required to type their responses into a comment box. Respondents are free to choose the wordings and length of responses. Collected responses can then be viewed separately or through some text analysis tools. Questions falling under this type are often not mandatory to respond.

Please provide your feedback on your current mobile phone. What else do you expect from your smart phone? ★

- **Multiple Textbox:** This question type is used to collect multiple short responses for a single question. It includes both, numerical and textual responses. The user can specify the answer length and 'Required' validation can be applied to this question type.

Rate how the following factors influence your mobile device purchase.

Favourite

Second Favourite

Third Favourite

- **Contact Details:** Use this question type to collect basic contact details from the respondents. There are ten predefined fields given under this question which can be enabled or disabled as per the need of survey.

Fill your contact details in the below given fields:

Name

Company

Address

Address2

City / Town

State / Province

ZIP / Postal Code

Country

Email Address

Phone Number

- **Dropdown:** Use ‘Dropdown’ when you want respondents to select only one answer from a list of answer choices. Inserted details for the ‘Question Text’ and ‘Select Option’ title for the dropdown menu will be displayed on the workspace (as shown below).

Select your favourite mobile device brand from the drop down menu.

--Mobile Brands ▾

- **Dropdown Multiple Selection:** Use ‘Dropdown Multiple Selection’ when you want respondents to select multiple answers from a list of answer choices.

Which is your favourite mobile device brand?

Apple
 Samsung
 Huawei
 Xiaomi

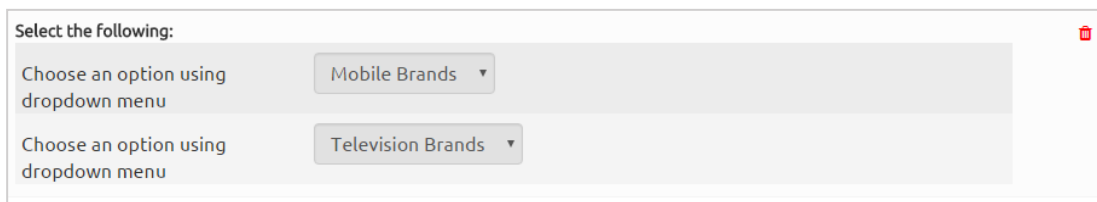
- **Multiple Dropdown-Same Option:** Use ‘Multiple Dropdown-Same Option’ when you want respondents to answer multiple questions using the same drop-down options from a list of option choices.

Select the following:

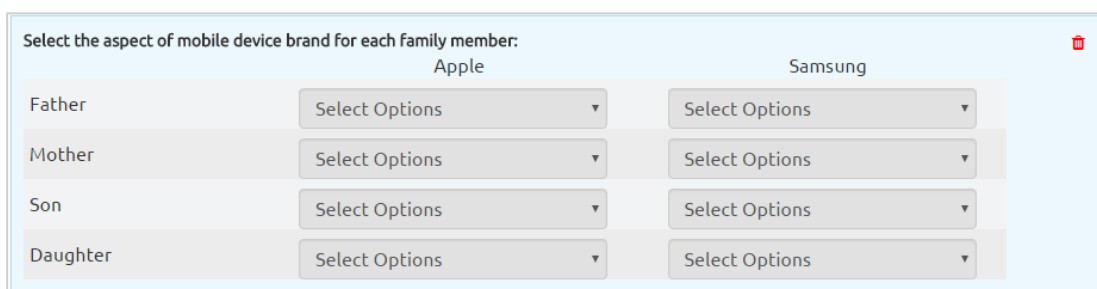
Best UI --Select Option-- ▾

Worst UI --Select Option-- ▾

- **Multiple Dropdown-Different Option:** Use ‘Multiple Dropdown-Same Option’ when you want respondents to answer multiple questions using the different drop-down options from a list of option choices.



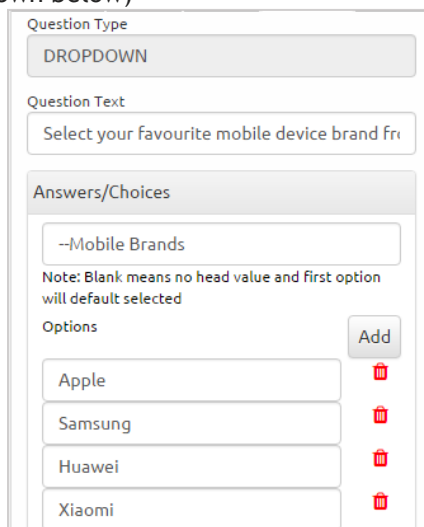
- **Matrix Dropdown-Same Option:** Use this question type when you want respondents to select an option from matrix drop-down and collect multiple answers for the chosen column. Category of the columns and options provided for drop-down remains the same.



- **Matrix Dropdown-Different Option:** Use this question type when you want respondents to select an option from matrix drop-down and collect multiple answers for the chosen columns. Category of the columns and options provided for drop-down can be different.

Note:

- Users can use the left side panel of the screen to insert options for the drop-down menu. (as shown below)



- The user can not avail the drop-down options from the workspace. ‘Dropdown options’ will be enabled only on the Preview page or while attempting the survey.
 - If ‘Select Option’ is kept blank, then it will take the first option by default from the drop-down menu.
- **Ranking:** Use ‘Ranking’ type of question when you want to rank different options. The chosen options will be ranked out of the total number of available choices.

Rank the following mobile brands:

Apple	--Select Rank--
Samsung	--Select Rank--
Xiaomi	--Select Rank--

- **Net Promoter Score:** Use ‘Net Promoter Score’ when you want respondents to give a specific score out of 10 for the chosen option.

How likely is it that you would recommend our company to a friend or colleague?

Not at all likely 0 1 2 3 4 5 6 7 8 9 10 Extremely likely

- **Slider:** Use ‘Slider’ when you want respondents to give a specific score between selected Minimum and Maximum value. The value is given to each step, Minimum value, and Maximum value should be preselected.

Slider

Not at all likely Extremely likely

Selected Value: 50

- **Digital Signature:** Use this option when you want respondents to give their digital signature. Respondents can provide digital signature through cursor by holding the left click. Respondent can use left click of the cursor to provide a digital signature in the given space.

Please give your signature here:

- **File Upload:** Use this option when you want respondents to upload a file. It supports PDF, document, Spread Sheet, and Image to be uploaded. File size should not exceed 500 KB. The user can upload the file from preview page or attempt page.

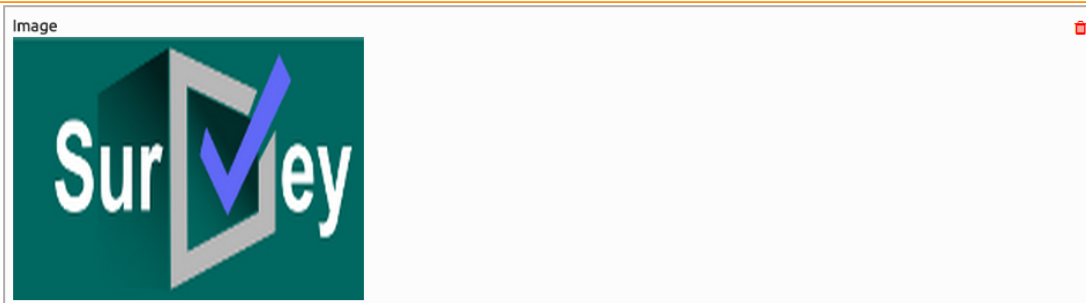
File Upload

No file chosen

- **Date/ Time:** Use this option when you want respondents to provide date and time. The user can access this feature from survey designer page, preview screen and attempt page. By clicking on the space given for date and time, the user will get a calendar to provide a date. Time will be taken based on the system clock. The user can change the inserted date and time manually.


Date Time

- **Image:** Insert an image into your survey by uploading an image file or specifying the URL of an image on the web. The chosen image should not exceed the size limit of 1 MB. This type of question can be associated with descriptive, text box, numerical text box, or comment to get a meaningful outcome.



- **Descriptive:** Use this question type when you want to show a brief description of different sections at any place in the survey. It supports smiles and HTML in the body.

This short survey on your mobile phone usage would only take about 3 minutes of your time. This survey will give you 'Real Time Analytics' and 'Benchmark Analysis'.

Note: Delete  option is provided with each question type to remove any inserted question from the survey page.

5.2. Properties

All the question-related properties are covered under this section. It consists of various types of logic and question validation option.

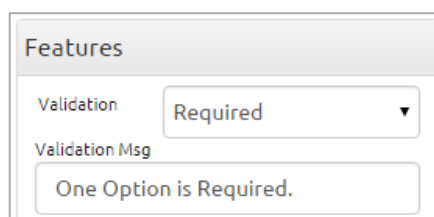
There are two ways to access 'Properties' option:

1. Select a Question Type from the 'Questions' menu
2. Click on the inserted Survey Question

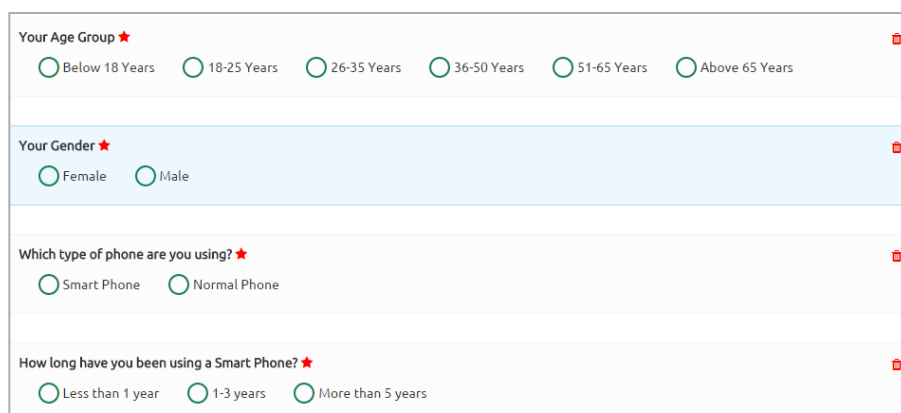
'Properties' will display question specific properties. Such as:

1. **Question Type:** Question type is pre-selected
2. **Question Text:** Question Text can be inserted or modified
3. **Options:** Options can be added, modified, and deleted
4. **Orientation:** **Horizontal** or **Vertical** orientation can be selected from the drop-down menu
5. **Features:** Features include various options to be applied to a selected question. Such as:
 - **Validation**
It restricts skipping of the questions by the recipients while taking a survey. Recipients must attend all the validated questions to move ahead in the Survey. Application of the validation option can be determined by the survey goal and pattern. Validation can be provided to all the available question types under the BDB Survey App.

- i) Click 'Features' provided on the left side of the Properties page
- ii) It will display 'Validation' option
- iii) Select 'Required' from the drop-down menu
- iv) Question specific Validation message will appear in the below given box





- v) All the Validated Questions will appear with 'Validation' symbol 

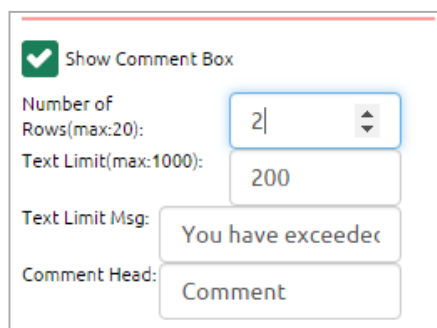


- **Show Comment Box**

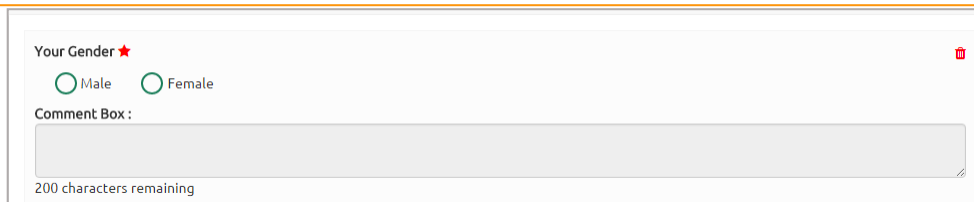
Comment Box is an optional feature provided under properties.

- i) Click 'Features' provided on the left side of the 'Properties' page
- ii) Select 'Show Comment Box' option by check marking the box
- iii) Fill in the following information:

- a. **Number of Rows:** Set rows by using the 'Stepper' button 
- b. **Text Limit:** Set text limit using the 'Stepper' button 
- c. **Text limit message:** Enter a message to display when the text limit is exceeded
- d. **Comment Head:** Enter a heading for the inserted comment box



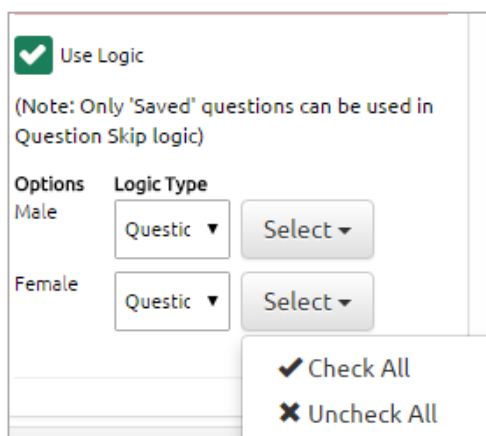
- iv) A Comment Box will be added below the selected question



- **Use Logic**

Logic aims to guide the respondents on a specific path for successful completion of the survey. It also helps in getting desired responses from the selected group of participants.

- Click **'Features'** provided on the left side of the **'Properties'** screen.
- Select **'Use Logic'** option by check marking the box.
- 'Options'** and **'Logic Type'** will be displayed.
- Select a logic from the drop-down menu.
- Selecting a logic will display **'Select'** drop-down menu.
- Select **'Check All'** option from the **'Select'** drop-down menu.
- The selected logic will be applied to the desired option.




BDB Survey uses below mentioned logic types:

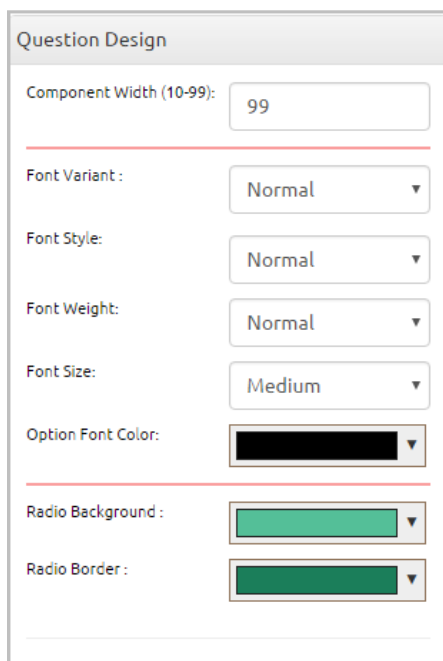
- Page Jump:** It is applied to a page. It enables all the respondents to access the immediate next page in the survey. Irrespective of the answers chosen by the respondents, they will be taken to the next page of the survey.
- Question Skip:** It enables the respondents to proceed on the next question or page based on the answer selected by them. This logic is applied directly to the question.
- Disqualification:** Essentially, this logic is applied to multiple choice questions to disqualify the respondents who fail to meet the required criteria for continuing the survey. A disqualification message will be shown to them restricting their further progress in the survey.
- End of Survey:** This logic is generally used after the last question given for the survey to generate Survey completion message for the recipients. It can be applied to a specific question, from where the organizer wants certain respondents to end the survey process.

Note: 'Use Logic' option can be applied to some selected question types. The list includes Single Answer, Multiple Answer, Single Answer Picture, Multiple Answer Picture, and Yes/No question types.

6. **Question Design:** Use the below-listed properties to set question display:

- Component Width:** Set the required width number using the **'Stepper'** button 
- Font Variant:** Select an option from the drop-down menu
 - Normal
 - Small-Caps
- Font Style:** Select an option from the drop-down menu
 - Normal

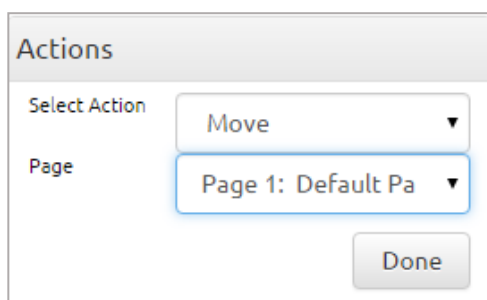
- b. Italic
- iv) **Font Weight:** Select an option from the drop-down menu
 - a. Normal
 - b. Bold
- v) **Font Size:** Select an option from the drop-down menu
- vi) **Option Font Color:** Set font color using the available color menu
- vii) **Radio Background:** Set background color for radio buttons using the available color menu
- viii) **Radio Border:** Set border color for radio buttons using the available color menu



The screenshot shows the 'Question Design' panel with the following settings:

- Component Width (10-99): 99
- Font Variant: Normal
- Font Style: Normal
- Font Weight: Normal
- Font Size: Medium
- Option Font Color: Black
- Radio Background: Green
- Radio Border: Green

- 7. **Actions:** Users can move a question to any of the survey pages by applying this option
 - i) Click 'Actions' provided on the left side of the 'Properties' screen.
 - ii) 'Select Action' and 'Page' options will be displayed.
 - iii) Select 'Move' from the 'Select Action' drop-down menu.
 - iv) Select a page from the 'Page' drop-down menu.
 - v) Click on 'Done.'
 - vi) The question will be moved on the selected page.



The screenshot shows the 'Actions' panel with the following settings:

- Select Action: Move
- Page: Page 1: Default Pa
- Done button

5.3. Inserting a New Page

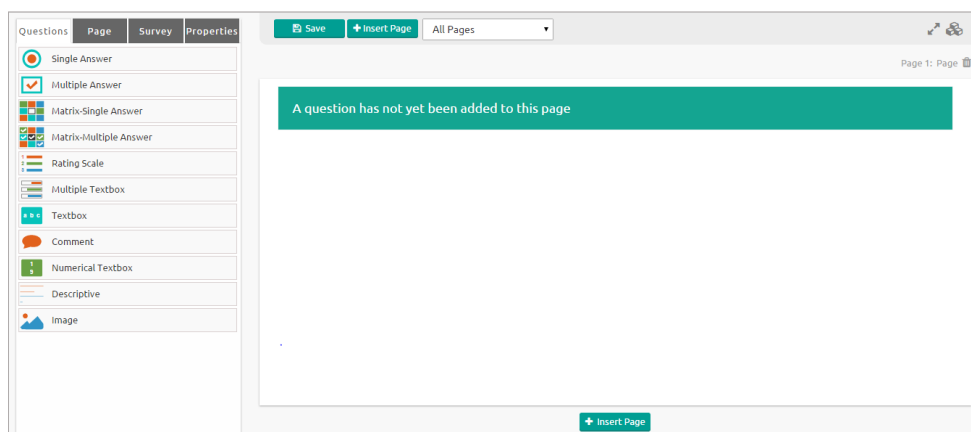
There are two options for inserting a new page in the survey.

1. Insert Page Option at the top of the screen

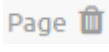
- i) Click on the '+ Insert Page' option from the Menu Row
- ii) A new page will be inserted **before** the existing page

2. Insert Page Option at the bottom of the screen

- i) Click on the '+ Insert Page' option from the bottom of the screen
- ii) A new page will be inserted **after** the existing page

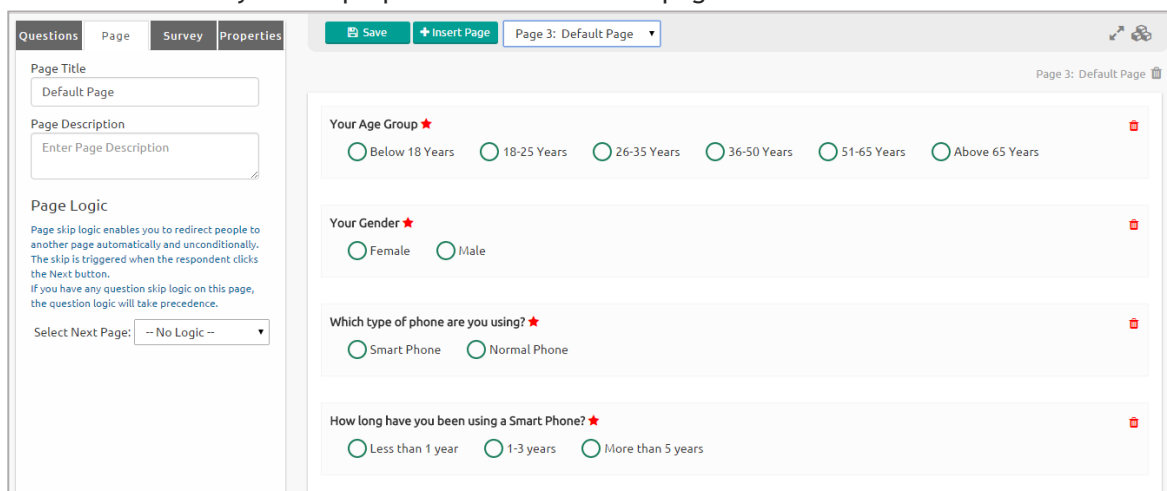


Note:

- a. The newly added page will open with a message that no question has yet been added to that page.
- b. The user can delete a page by clicking on the 'Page Delete' option  provided at the top right side of each page.

5.4. Page: Editing an Existing Page

- i) Select any one page from the 'All Pages' drop-down menu
- ii) Click on the 'Page' option from the Menu Row
- iii) Properties of the page will open on the left side of the screen
 - Page Title
 - Page Description
 - Page Logic
- iv) The user can modify all the properties of the selected page

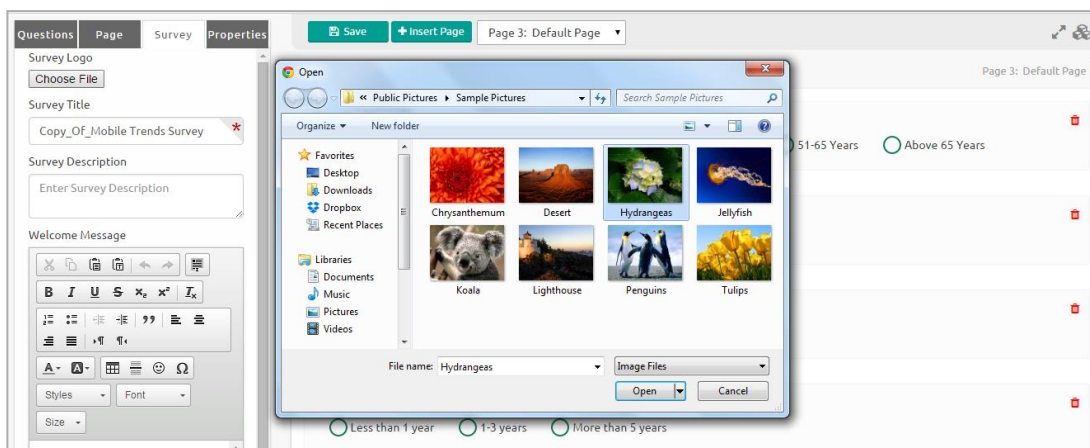


5.5. Survey Option

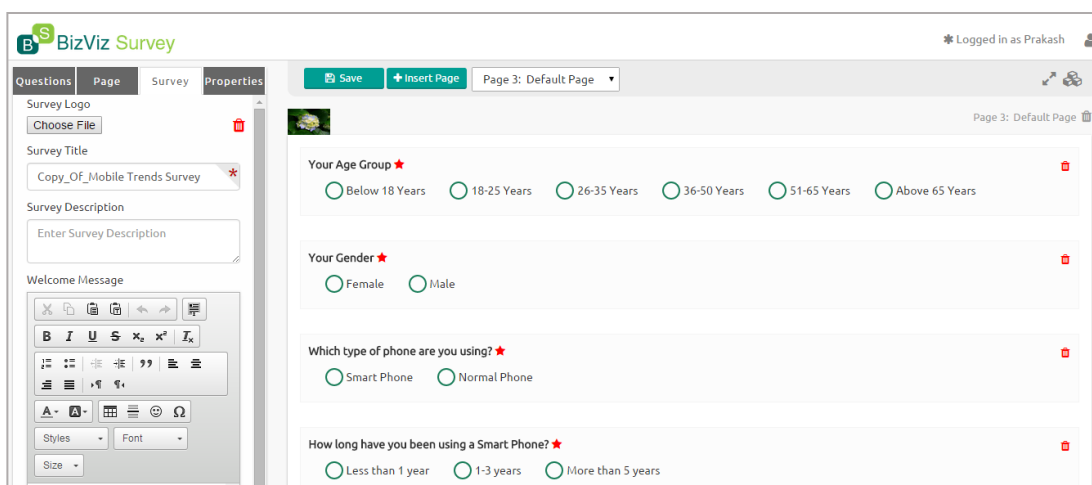
Survey option enables the user to insert a Survey Logo and edit/modify the 'Create Survey' screen.


1. Adding a Survey Logo

- i) Click on the 'Survey' option from the Menu Row.
- ii) It will launch 'Choose File' option.
- iii) Click on the 'Choose File' option.
- iv) Select an image or logo you desire to upload from the current system.
- v) Click on 'Open' to upload the image/ logo.



vi) The uploaded image or logo will be added to all pages of the survey.

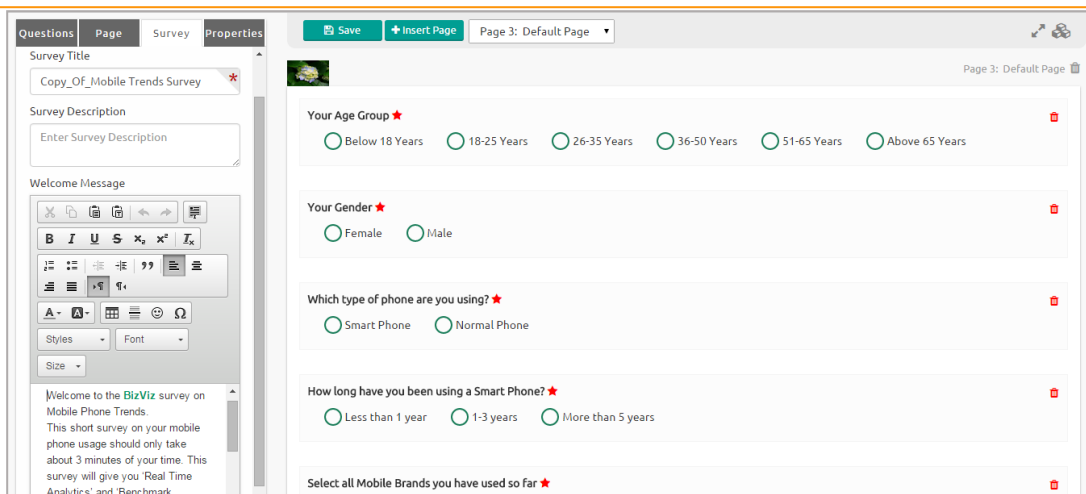


vii) Click on the 'Delete' option  provided next to the 'Choose File' option to remove the Survey Logo.

Note: Survey logo can be replaced if desired.

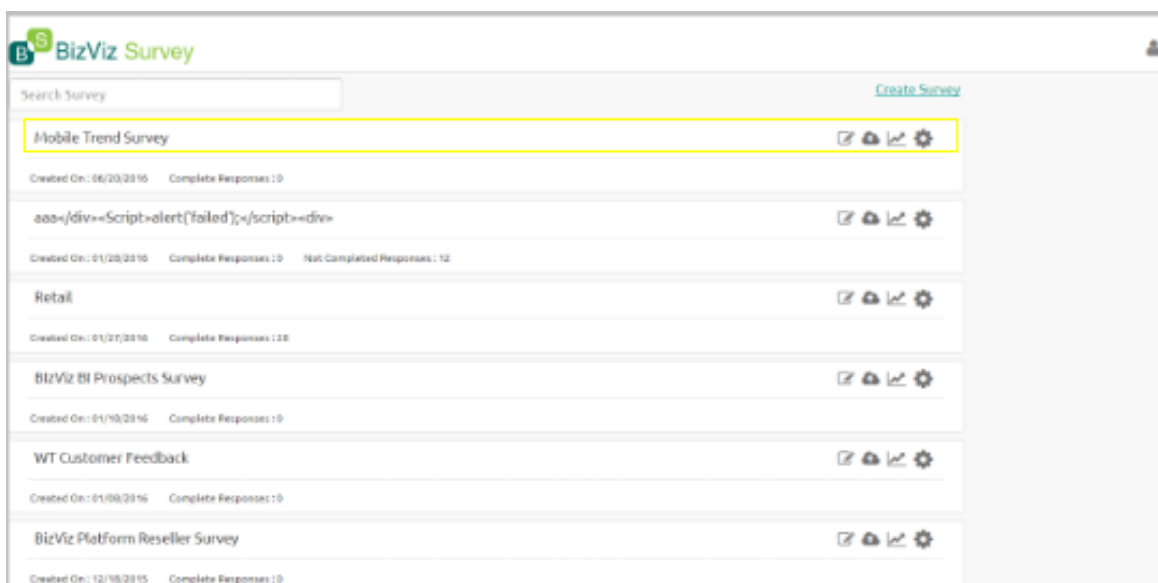
2. Editing the 'Create Survey' Screen from Survey Option

- i) Click on the 'Survey' option from the Menu Row
- ii) Details of the 'Create Survey' page will be displayed on the left side of the screen. It covers:
 - Survey Title,
 - Survey Description,
 - Welcome Message
- iii) These details can be edited/ modified (if desired)



5.6. Saving a Survey

- i) Click on the ‘Save’ option from the Menu Row to save the changes or modifications
- ii) All the changes will be saved in the survey
- iii) After all the modifications are successfully saved, the ‘Questions’ option will open by default



Note: While inserting questions to a survey, it will save only those questions for what ‘Save’ option was clicked.

- **Other Related Options:**

- ‘Full Screen’ icon  displays the survey questions in full screen (as shown in the following image):

BizViz Survey

Save All Pages + Insert Page

Product Customer Satisfaction Survey 2

Page 1: Customer Page

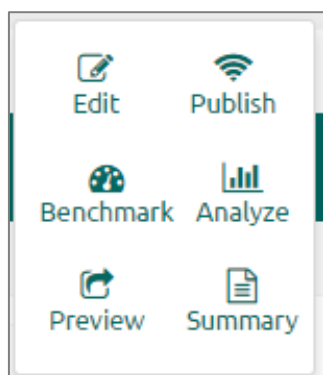
Overall, I am very satisfied with the way of the company performed on this product.

Strongly Agree
 Agree
 Neither Agree Nor Disagree
 Disagree
 Strongly Disagree

Please indicate your level of agreement with each of the following statements:

	Strongly Agree	Agree	Disagree	Strongly Disagree
Company service representatives are well trained	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Company service representatives are well supervised	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Service representatives adhere to professional standards of conduct	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Service representatives act in my best interest	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Overall, I am satisfied with the service representatives	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

- By Clicking on the ‘More Options’ icon will display a list of options to be applied to the survey. Such as:
 - Edit Questions
 - Publish Survey
 - Benchmark
 - Analyze Survey
 - Preview Survey
 - Summary



6. Publishing a Survey

After designing part of a survey gets over, it can be published via Web link or email to collect responses.

6.1. Providing ‘Publish Survey’ Information

- i) Navigate to the survey list.
- ii) Click ‘Publish’
- iii) Users will be redirected to the ‘Publish Survey’ page.
- iv) Fill in the following information:
 - Publish Name
 - Start Date

- Expiry Date
 - Expiry Date Message
- v) Click 'Create.'

Publish Survey

Selected Survey : Mobile Trends Survey

Publish Name : *

30 characters remaining.

Start Date : *

Expiry Date : *





Expiry Date Message: *

Create

- vi) The information will be saved and the provided publish name will be added to the 'Publish Your Survey' list.



• **Other Related Options:**

Options	Task Assigned
	Add Web Link Collector
	Add Email Collector
	Edit Publish
	Delete Publish

6.2. Collector(s): Accessing Collector Options

The collector is an integral part of 'Publish Survey.' The collector is an online link that can be sent to the end users. Collectors are used to record collected responses from the recipients that can then be used for in-depth analysis.

A single survey can have many collectors to compare the responses collected at a different period.

BDB Survey provides two ways to access collector option:

- i) Click the 'Create' option offered at the end of the Publish Survey information
- ii) The following options will be displayed to create a collector:

Now Create Collector Using :

WebLink Collector
OR
Email Collector

- iii) The user can select any one option by a click on it
OR
- i) Navigate to the 'Publish Your Survey' list
- ii) Four options will be provided next to the publish name of a survey
- iii) The First two options (and) can be used to create a new collector



6.3. Creating a Web Link Collector

- i) Click 'Weblink Collector' or 'Add Web Link Collector' option
- ii) 'Create Weblink Collector' page will be displayed
- iii) Enter a name for the collector (Maximum limit given is of 50 characters)
- iv) Click 'Create'

Create WeLink Collector

Collector Name: *

30 characters remaining.

Close Collector Message: *

Create

- v) The Web Link Collector will be successfully created and added to the 'Publish Your Survey' list



• **Related Options:**

Icon	Name	Allotted Function
or	Switch On/Off button	Switch On/Off button to enable or disable the Weblink
	View URL Link	Displays the URL (link) for the weblink collector
	Edit Weblink Collector	Allows to edit Weblink Collector settings for the end users

	Delete the Weblink Collector	Deletes the created collector
--	------------------------------	-------------------------------

6.4. Creating an Email Collector

- i) Click 'Email Collector' or 'Add Email Collector' option @
- ii) 'Create Email Collector' page will be displayed.
- iii) Enter a name for the collector (Maximum limit given is of 50 characters).
- iv) Click 'Create.'

- v) The Email Collector will be successfully created and added to the 'Publish Your Survey' list.

• Related Options:

Icon	Allotted Function
	Add Recipients to email collector
	Edit collector settings for the end users
	Delete the created collector

6.4.1. Adding Recipients for Email Collector

- i) Click 'Create' option provided on the 'Create Email Collector' page
- ii) 'Add Recipient for Collector' page will be displayed with the pre-defined collector name
- iii) Fill in the following information:
 - **Add Recipients:** Add names of the recipients either from the 'Contact Groups' or insert manually
 - **Email Subject:** Enter a Subject
 - **Body of Email:** It displays a prewritten message. This message can be modified.
- iv) Click on the 'Add Link' option to add the collector link
- v) Click on the 'Create & Send Mail' option

Email Collector Created Successfully

Add Recipient For Collector

Collector Name: *

Add Recipients : From Contacts Add Manually

[Add Receptient](#)

Email Subject:

Body of Email :

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B *I* U ~~S~~ x₂ x² *I*_x

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A A 📄 ☺ Ω

Styles Font Size

SURVEY LINKii,

We Are Conducting a Survey And Your Response Would Be Appreciated.

This Link Is Uniquely Tied To This Survey And Your Mail Id So Please Do Not Forward This Mail To AnyOne.

SURVEY LINK


[Add Link](#)

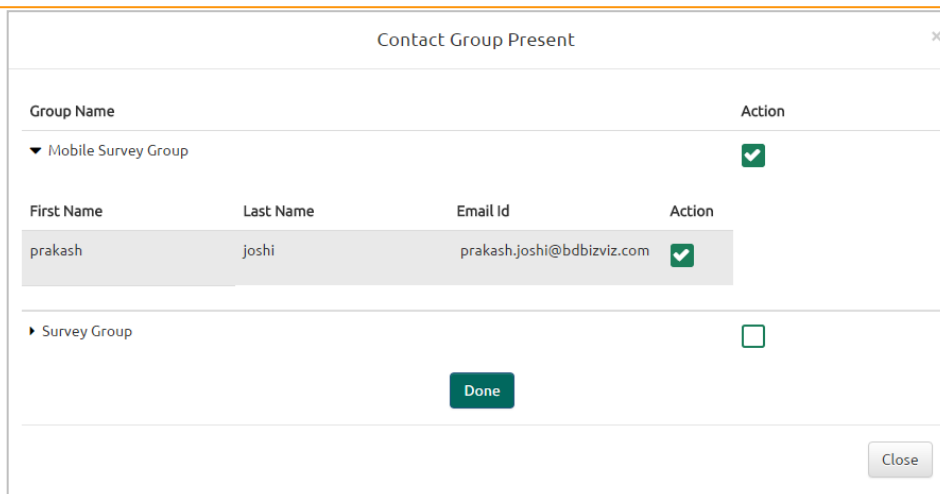
[Create & Send Mail](#)

vi) A mail will be sent to the added recipient(s)

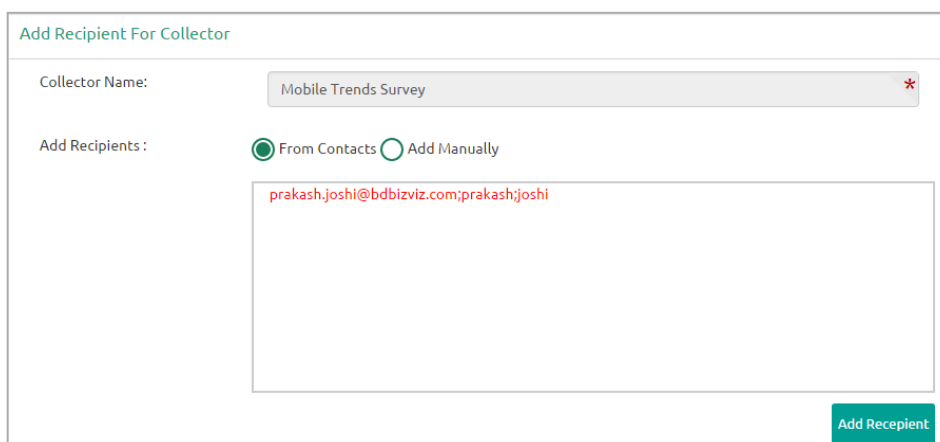
Note: Collector name displayed on the ‘Add Recipients for Collector’ page cannot be changed.

1. Adding Recipients from Contacts

- i) Navigate to the ‘Add Recipients for Collector’ page.
- ii) Select ‘From Contacts’ option.
- iii) Click the ‘Add recipients’ option provided below the box.
- iv) A new window entitled ‘Contact Group Present’ will be displayed.
- v) Click the  button provided on the left side of a Contact Group Name.
- vi) Contact details will be displayed below the contact group name.
- vii) Select ‘Action’ option provided next to the contact details (by check marking the box).
- viii) Select ‘Action’ option provided next to the Contact Group Name (by check marking the box).
- ix) Click ‘Done.’

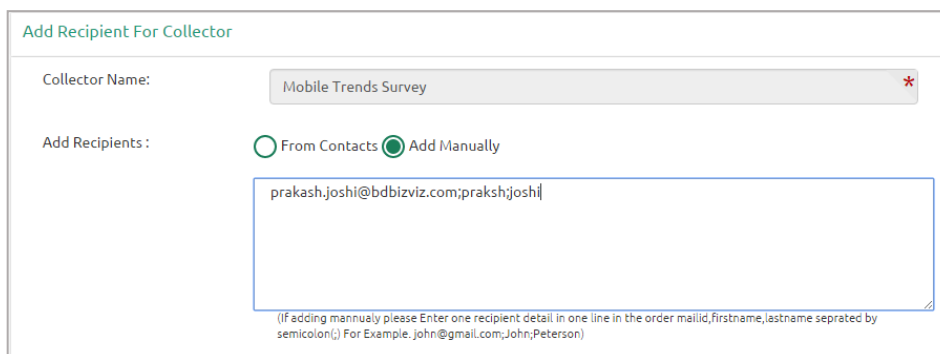


x) Recipients will be successfully added from the selected contact group as displayed below:



2. Adding Recipients Manually

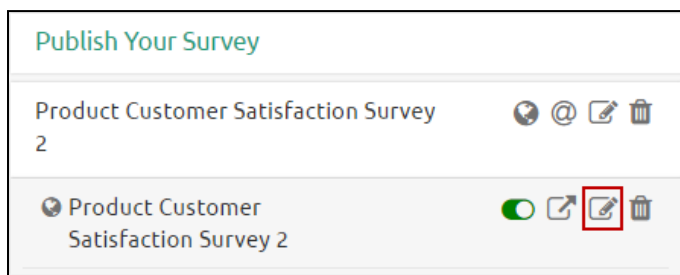
- i) Navigate to the 'Add Recipients for Collector' page
- ii) Select 'Add Manually' option
- iii) Manually add recipients' details into the given space
- iv) Follow the below mentioned format to add the recipient name: [email@email.com](#); [first name](#); [last name](#)



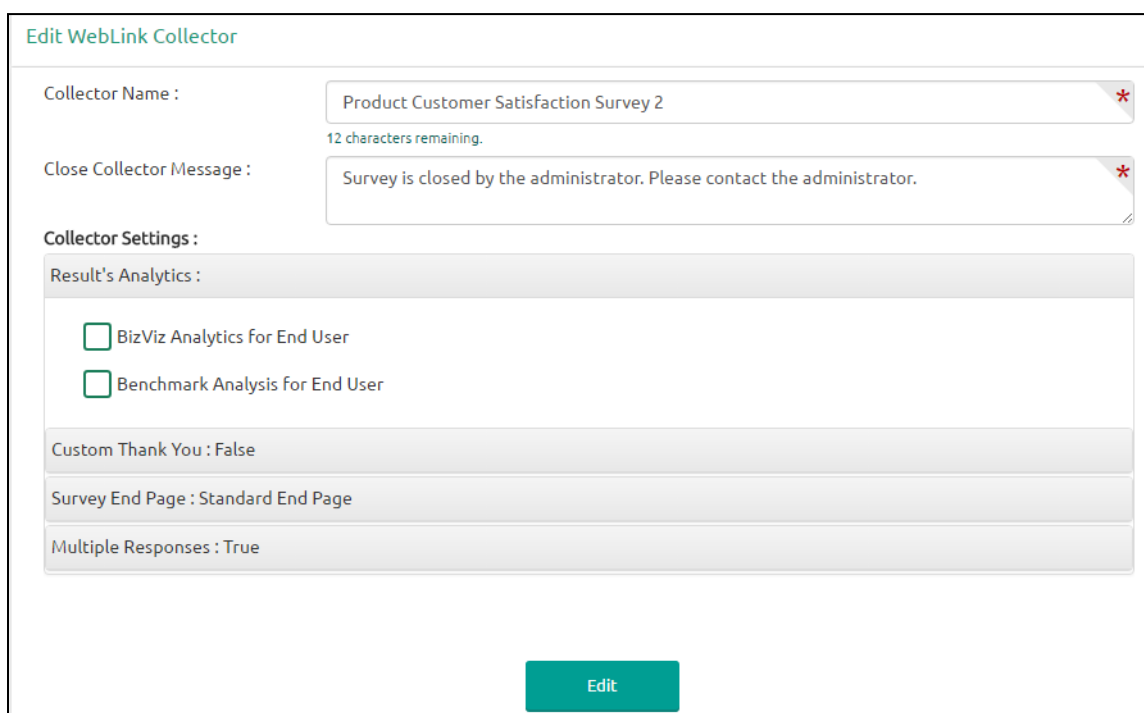
6.5. Editing Collector(s)

- i) Navigate to the 'Publish Your Survey' list.

- ii) Click 'Edit'  provided next to a Collector name.



- iii) 'Edit Collector' option will be displayed on the right pane of the screen.
 iv) The following information can be edited for a collector:
- Collector Name
 - Close Collector Message
 - Collector Settings
- v) Click 'Edit' provided at the end to save the updates.

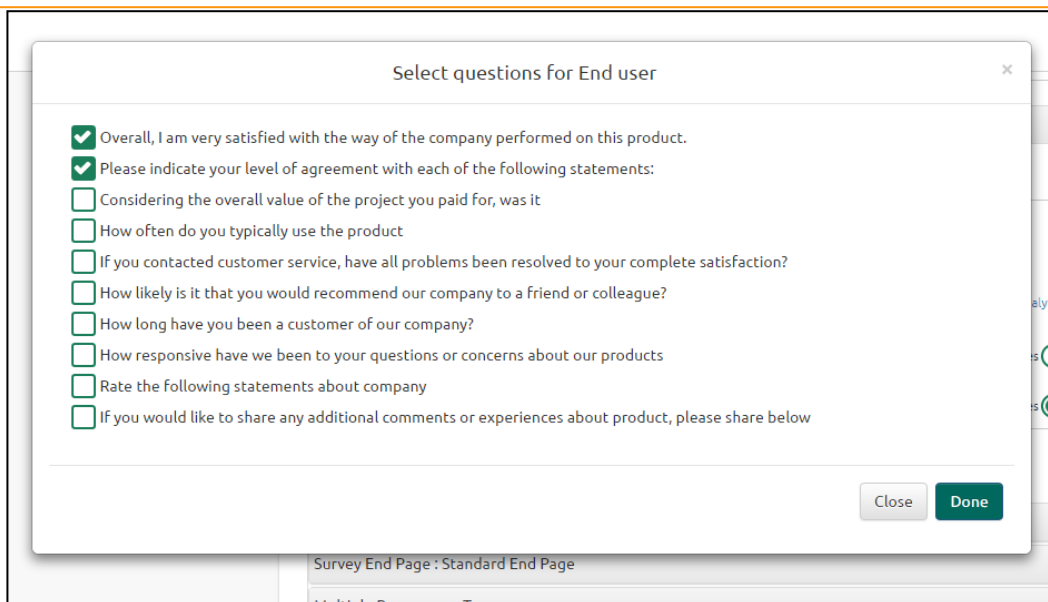


• **Editing Collector Settings**

Collector settings include **BizViz Analytics for End User** and **Benchmark Analysis for End User**.

1. Editing BizViz Analytics for End User

- i) Navigate to the 'Edit Collector' Screen.
- ii) Select 'BizViz Analytics for End User' option by check marking the box.
- iii) Carefully select the following details:
 - a. **Select Questions:** Select a question from the drop-down menu to apply BizViz Analytics.
 - i. Click 'Select questions for End user' option.
 - ii. A pop-up window will open containing the list of questions.
 - iii. Select a question by check marking the box.
 - iv. Click 'Done.'



b. Public Link Status:

- i. Select 'ACTIVE' option to enable the link
- ii. Select 'IN-ACTIVE' option to disable the link

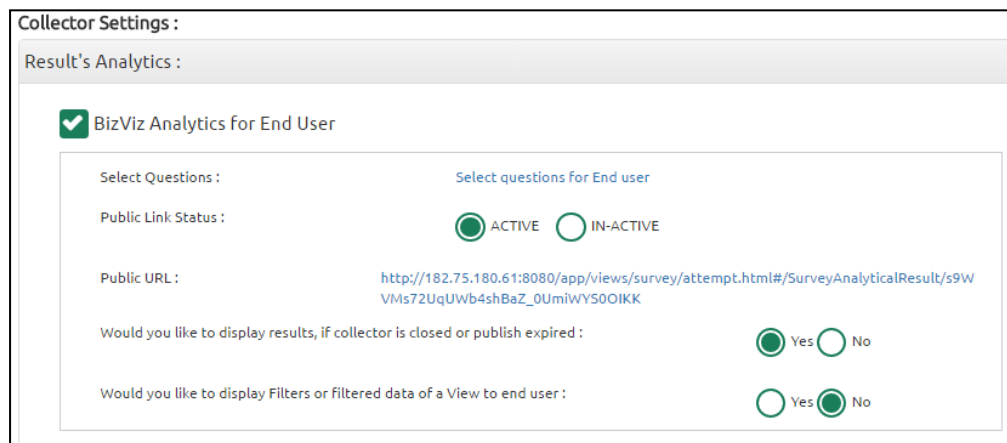
Note: 'Public URL' link will be displayed below the 'Public Link Status,' (If 'ACTIVE' option is selected)

c. Display Result Option:

- i. Choose either of the choices out of 'Yes' or 'No' options
- ii. Selecting 'Yes' will display the result to the end user, even if the collector is closed or publish has been expired

d. Display Filter Option:

- i. Choose either of the choices out of 'Yes' or 'No' options
- ii. Selecting 'Yes' will display the applied filters to the end user



2. Editing Benchmark Analysis for End User

- i) Select 'Benchmark Analysis for End User' option by check marking the box
- ii) Carefully select below mentioned details:

a. Public Link Status:

- i. Select 'ACTIVE' option to enable the link
- ii. Select 'IN-ACTIVE' option to disable the link

Note: 'Public URL' link will be displayed below the 'Public Link Status,' (If 'ACTIVE' option is selected)

b. Display Result Option:

- i. Choose either of the choices out of 'Yes' or 'No' options
 - ii. Selecting 'Yes' will display the result to the end user, even if the collector is closed or publish has been expired
- c. Display Filter Option:**
- i. Choose either of the choices out of 'Yes' or 'No' options
 - ii. Selecting 'Yes' will display the applied filters to the end user

Benchmark Analysis for End User

Public Link Status: ACTIVE IN-ACTIVE


Public URL: https://www.bizvizsurvey.com/views/survey/attempt.html#/SurveyAnalyticalResult/r6xc-ITWkLimpmgYU4sXRxL-BfEJ9Z-_WY9-7RSJVeI

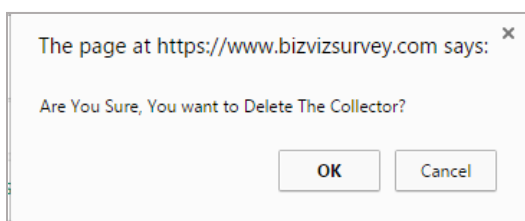
Would you like to display results, if collector is closed or publish expired: Yes No

Would you like to display Filter to end user: (If you select Yes then filter created in analysis will not apply) Yes No

Note: Same set of steps can be followed to edit Collector Settings for WebLink and Email collectors.

6.6. Deleting Collector(s)

- i) Navigate to the 'Publish Your Survey' list.
- ii) Click the 'Delete'  icon provided next to a collector name.
- iii) A pop-up window will appear to confirm the deletion.
- iv) Click 'OK.'




- v) The selected collector will be deleted.

Note: Same set of steps can be followed to delete Weblink and Email collector.

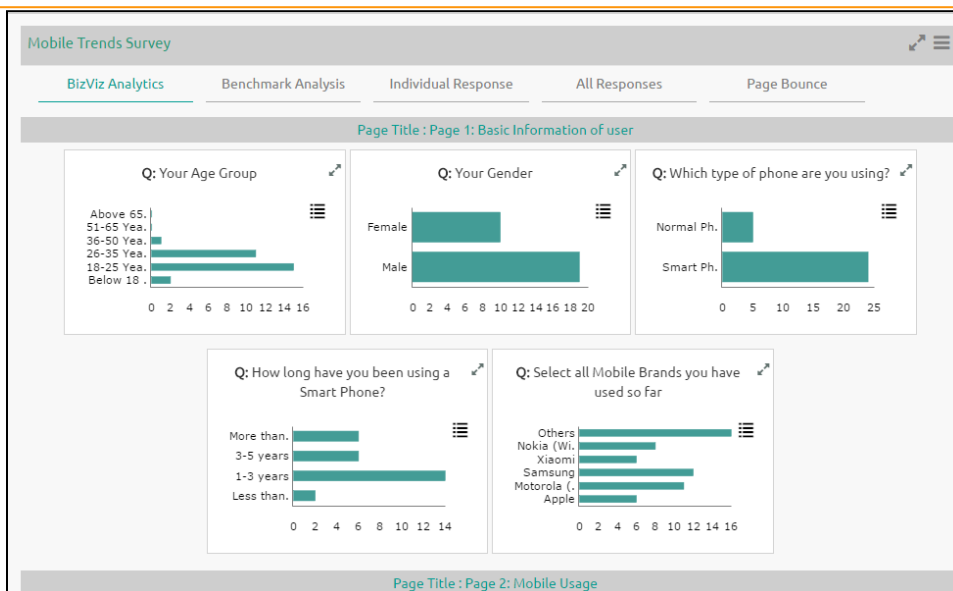
7. Analyzing Result for a Survey

Collected Survey responses are displayed through advanced visualization in this segment.

- i) Navigate to the survey list.
- ii) Click 'Analyze Result' .
- iii) A new page will open containing various analytical options (in a menu row).
- iv) Clicking on each option will open either a visual or information in the full screen.

7.1. BizViz Analysis

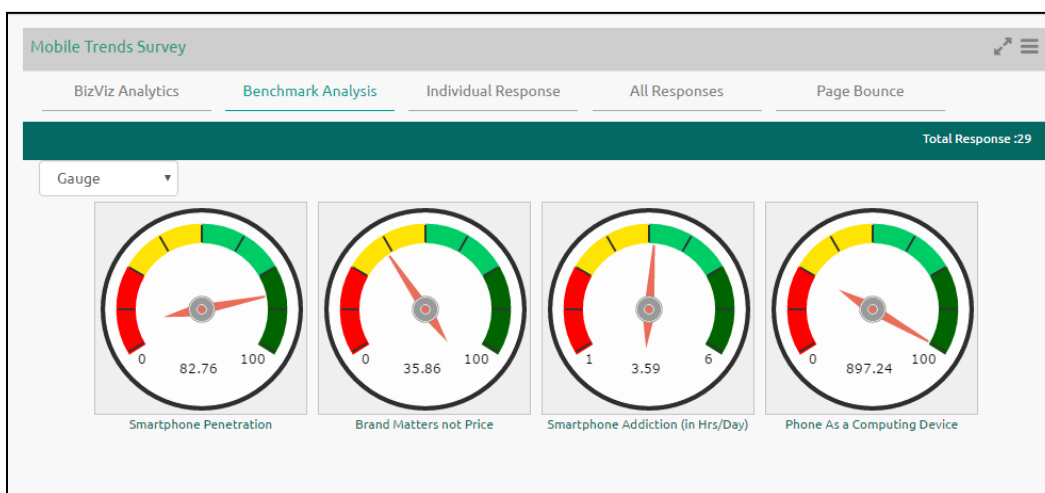
This section displays question specific analysis of the survey responses through graphical charts.



Note: BizViz Analysis opens by default as being the first option of this segment.

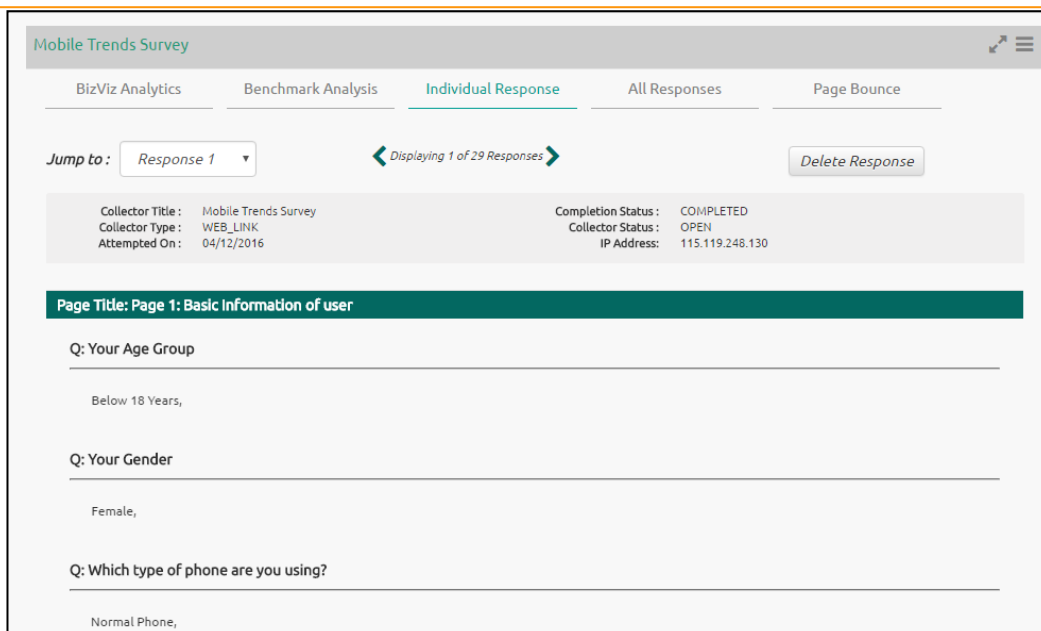
7.2. Benchmark Analysis

Graphical depiction of a Benchmark Value for the selected goal is displayed through this option.



7.3. Individual Response

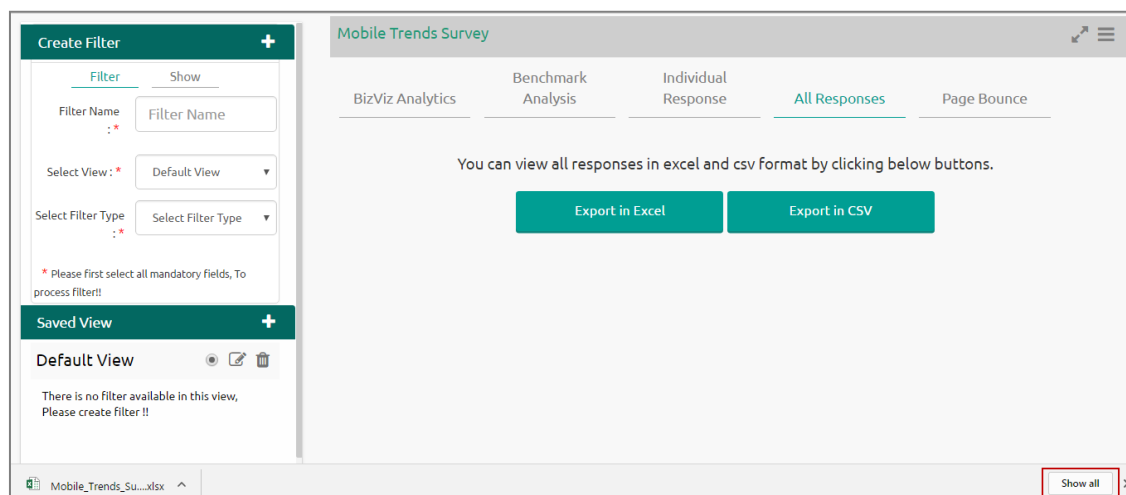
Response recorded from an individual for all the questions of a survey is presented through this option.



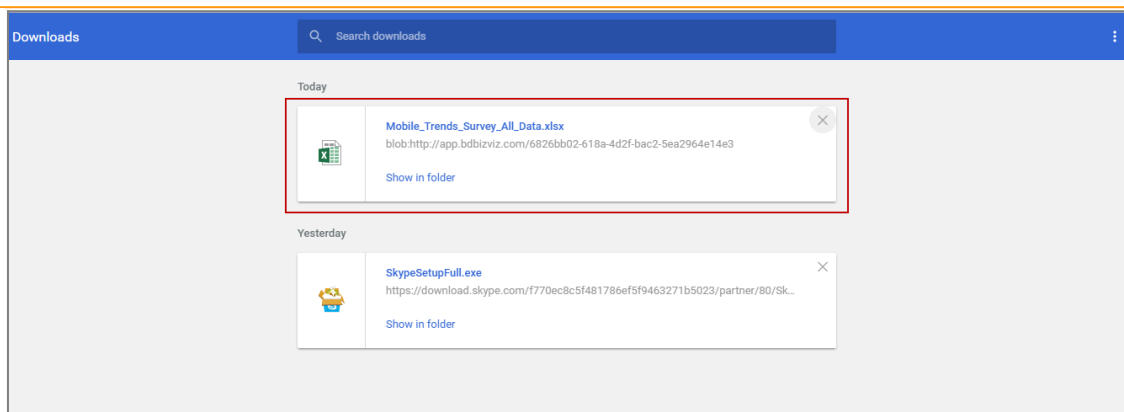
7.4. All Responses:

All the responses recorded from all the recipients for a survey are presented through this option.

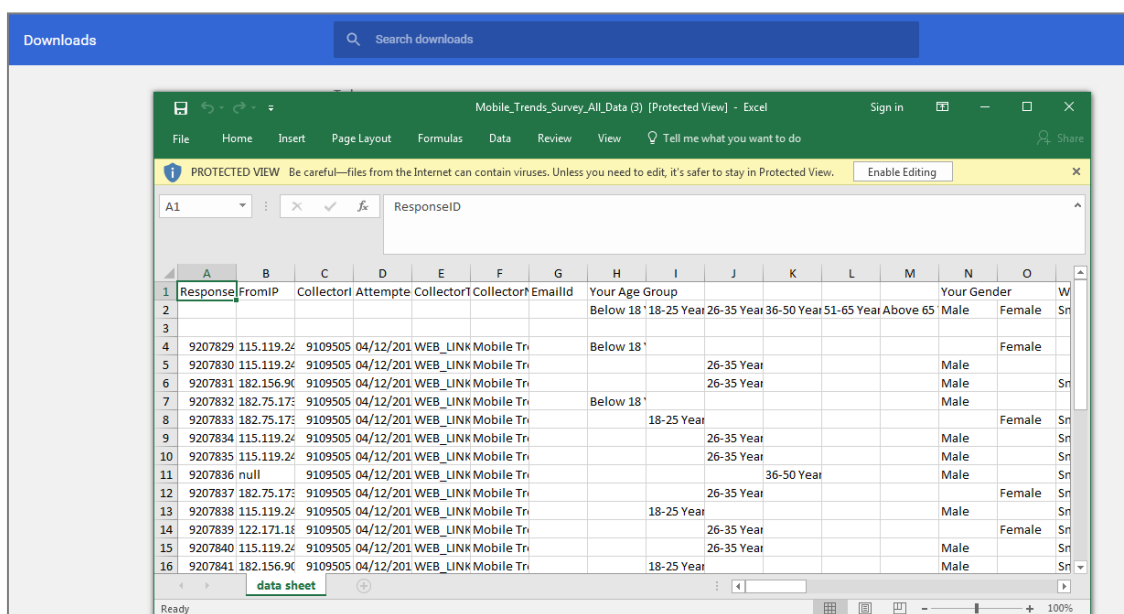
- i) Click 'All Responses'
- ii) The following options will be provided to view the responses:
 1. **Export in Excel:**
 - a. Click 'Export in Excel.'
 - b. All the responses will be exported in an Excel file.
 - c. Click 'Show all.'



- d. A new page will be displayed with the downloaded file.



e. Click on the file to open it.

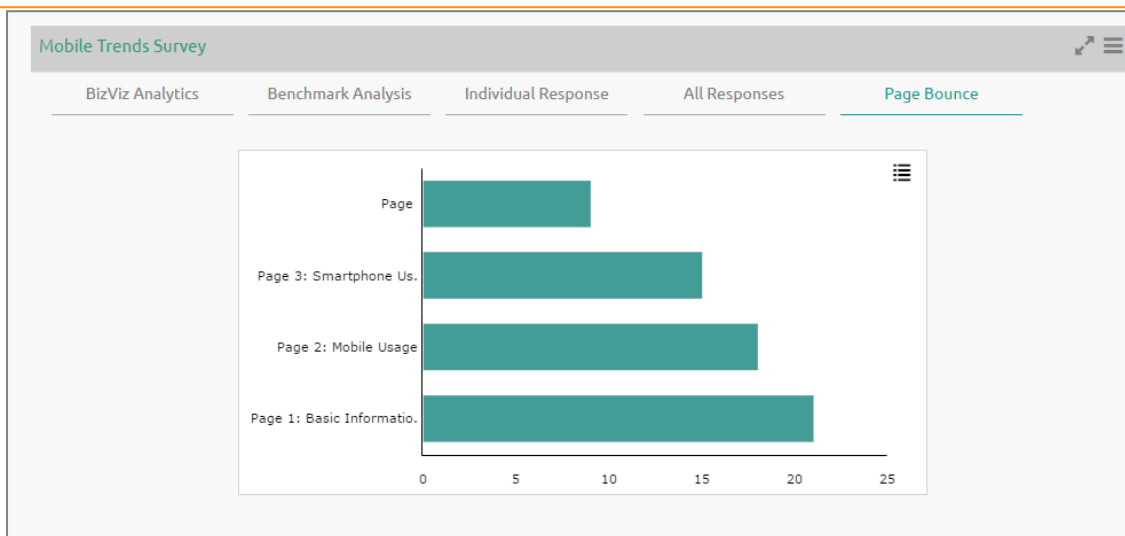


2. Export in CSV:

Click 'Export in CSV' and follow the same set of steps as mentioned for an Excel file to open the survey data in an exported CSV file.

7.5. Page Bounce

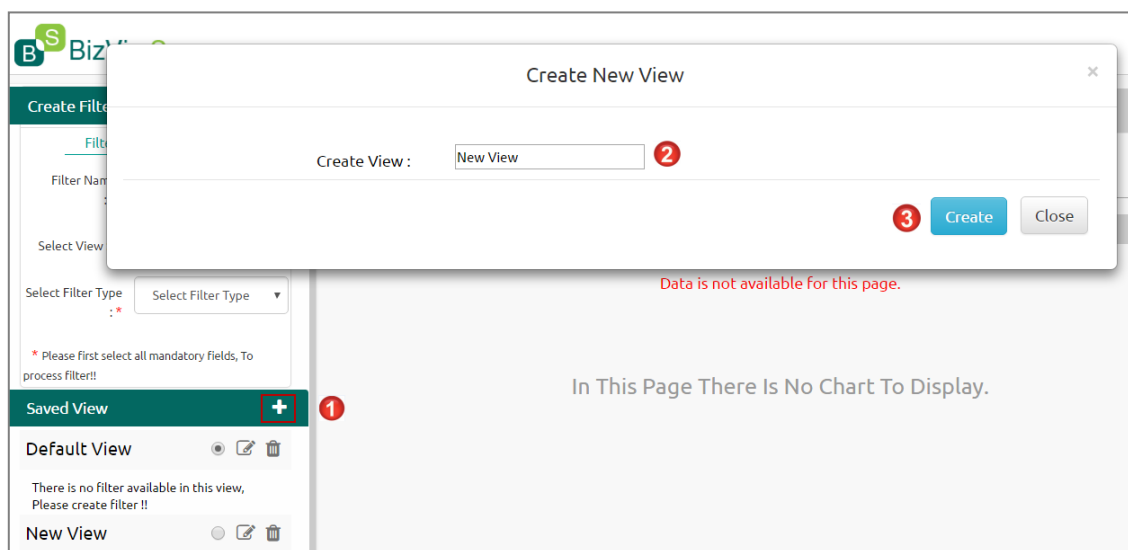
It points out when the recipients ended precisely a survey. The Page Bounce tab displays page-wise proportions of responses presented through an advanced analytical chart.



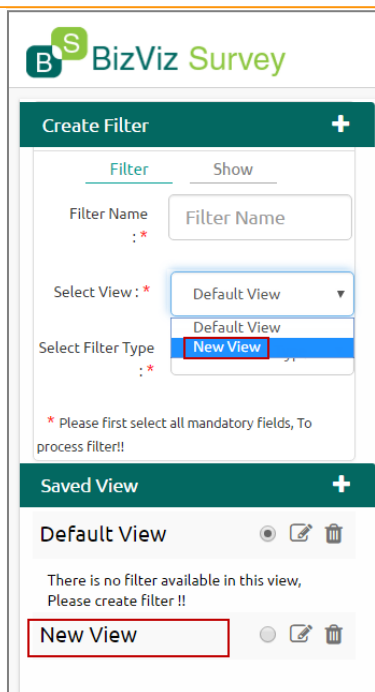
7.6. Creating a New View in the Analyze Result

Users can create a new view and implement it in the Analyze Result tab.

- i) Click the 'Add' symbol on the 'Saved View' row.
- ii) Enter a View name in the pop-up window.
- iii) Click 'Create.'



- iv) A new view will be created and added to the Saved View list
- v) Click the radio button to enable the new view in the Select View drop-down menu



The screenshot shows the 'BizViz Survey' interface. At the top, there is a 'Create Filter' panel with a '+' icon. It contains two tabs: 'Filter' (active) and 'Show'. Under the 'Filter' tab, there are three fields: 'Filter Name' with a text input field containing 'Filter Name', 'Select View' with a dropdown menu showing 'Default View', and 'Select Filter Type' with a dropdown menu showing 'New View'. Below these fields is a message: '* Please first select all mandatory fields, To process filter!!'. Below the 'Create Filter' panel is a 'Saved View' panel with a '+' icon. It lists two views: 'Default View' and 'New View'. Each view has a radio button, an edit icon, and a delete icon. The 'New View' is selected, and there is a message below it: 'There is no filter available in this view, Please create filter !!'.

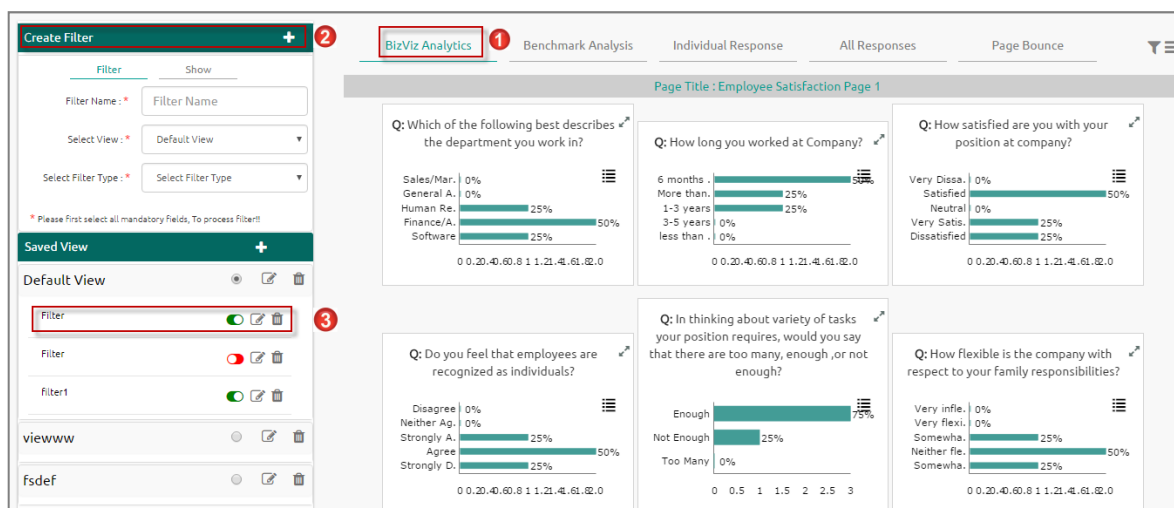
Note: Users can create a list of filters using each created view.

7.7. Filter Rule in the Analyze Result

By default, the Administrator will see all the responses on the 'Analyze Result' page. To see a specific response, the admin will need to apply filters. Filter Rule has been introduced to customize the Analytic display.

7.7.1. Creating a Filter

- i) Navigate to the Analyze Result page
- ii) 'Create Filter' fields will be displayed on the left side of the page
- iii) Fill in the following information:
 - a. Filter Name: Enter a title for the filter
 - b. Select View: Select a view using the drop-down menu
 - c. Select Filter Type: Select a filter type using the drop-down menu
 - d. Select filter type related information as per the given instruction for each selected filter type
- iv) Click 'Create Filter'
- v) The newly created filter will be listed under 'Saved View'



7.7.2. Managing a Created Filter

The following table displays all the required options to manage the created filter.

Icon	Name of the Icon	Function
	Active/Inactive button	To activate or deactivate the applied filter rules
	Edit	To modify or change the filter name, filter view, and filter types choices
	Delete	To remove the selected filter

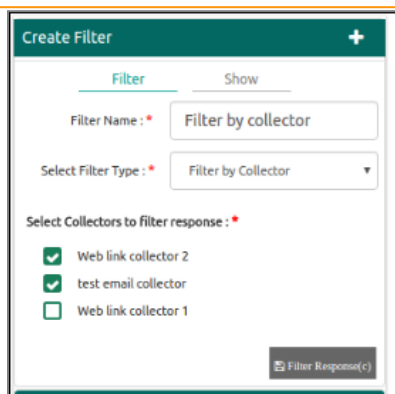
7.7.3. Filter Logic

- A single filter rule uses ‘OR’ logic within the filter. E.g., the filter rule ‘By Question and Answer,’ when applied to a question with two possible answers, can show respondents who choose either of the answer options.
- When Multiple Filter rules are applied simultaneously, they will be combined using ‘AND’ logic. Only results that meet both the selected Filter Rules are shown—a response must meet the criteria of all filters to be included in the filtered dataset.

7.7.4. Filter Types

1. Filter by Collector:

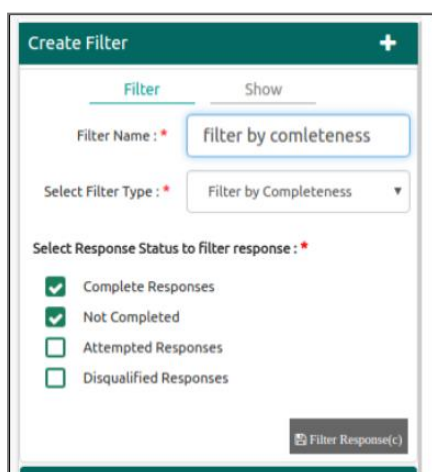
- Users can check the response of a specific collector by applying this filter
- Multiple collector filters can be selected at a time



Note: By default, data collected from all the collectors will be displayed

2. Filter by Completeness

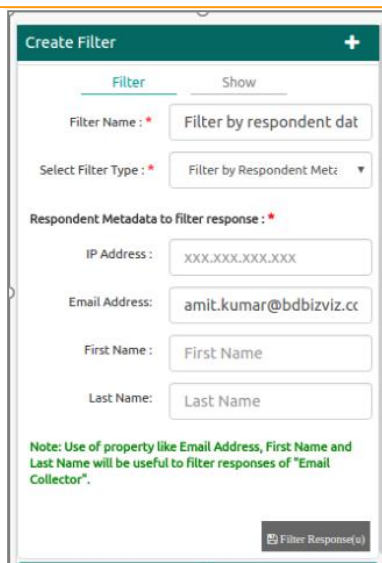
- It filters responses by their status
- The responses can be divided into four sections, based on their status:
 - Completed Responses
 - Not Completed
 - Attempted Responses
 - Disqualified Responses



Note: By default, 'Completed' and 'Disqualified' responses are displayed

3. Filter by Respondent Metadata

- The collected responses can be filtered based on the respondents' metadata
- Currently, four types of metadata details are included:
 - IP Address
 - Email Address
 - First Name
 - Last Name
- The collected responses can be filtered based on anyone metadata criteria



Create Filter +

Filter Show

Filter Name : * Filter by respondent dat

Select Filter Type : * Filter by Respondent Metz

Respondent Metadata to filter response : *

IP Address : XXX.XXX.XXX.XXX

Email Address : amit.kumar@bdbizviz.cc

First Name : First Name

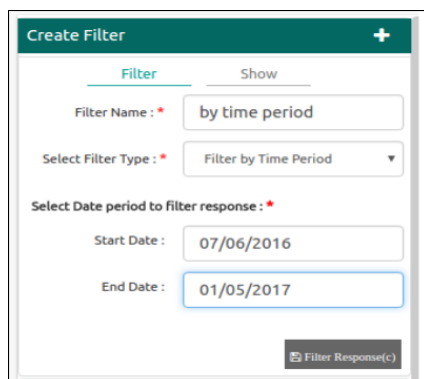
Last Name : Last Name

Note: Use of property like Email Address, First Name and Last Name will be useful to filter responses of "Email Collector".

Filter Response(s)

4. Filter by Time

- The time of response is captured when a response is saved
- Select a specific time by providing a start date and end date to filter responses



Create Filter +

Filter Show

Filter Name : * by time period

Select Filter Type : * Filter by Time Period

Select Date period to filter response : *

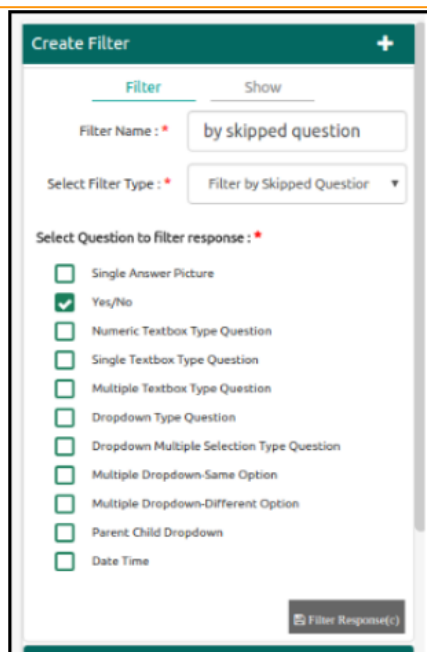
Start Date : 07/06/2016

End Date : 01/05/2017

Filter Response(s)

5. Filter by Skipped Questions

- This option can be used to view all the questions where the respondent has not attempted an answer.
- The survey administrator can select a question as the filter to collect responses.

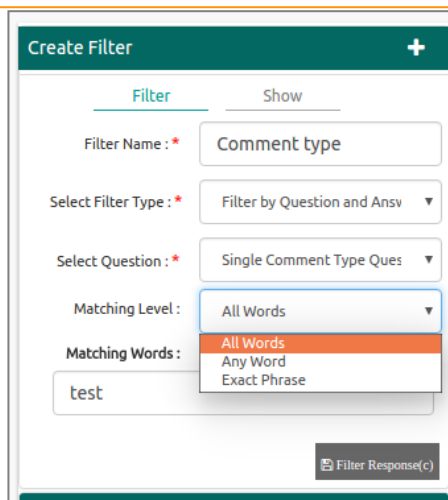


6. Filter by Question and Answer

- This filter option is based on the various question types provided for Survey.
- This option contains mainly 2 question types:
 - Closed-ended Questions: Questions with defined answer choices (E.g., Multiple Choice, Matrix, Drop-down)
 - Open-ended Questions: Questions with undefined answer choices (E.g., Textbox, Comment)
- **Question-Answer Filter applied to the Various Question formats:**
This section describes how the input has been taken for the following question types to filter responses.

1. Comment:

- a. Responses can be filtered by matching the entered text from Users' comment for this question type.
- b. In the case of extensive comments, it depends upon row and column size and text limitation.
- c. Admin can filter some selected text from users' comment as a response on any chosen level.
- d. Levels on which the text has been matched are:
 - i. All Words
 - ii. Any Word
 - iii. Exact Phrase

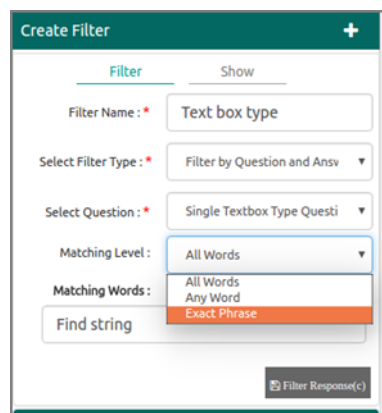


The screenshot shows the 'Create Filter' interface with the following settings:

- Filter Name:** Comment type
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** Single Comment Type Ques
- Matching Level:** All Words
- Matching Words:** All Words, Any Word, Exact Phrase
- Text Input:** test
- Button:** Filter Response(c)

2. Textbox:

- Responses can be filtered by matching the entered text from Users' comment for this question type.
- This question type is mainly used for small comments.
- Admin can filter some selected text from users' comment as a response on any chosen level.
- Levels on which the text has been matched are:
 - All Words
 - Any Word
 - Exact Phrase

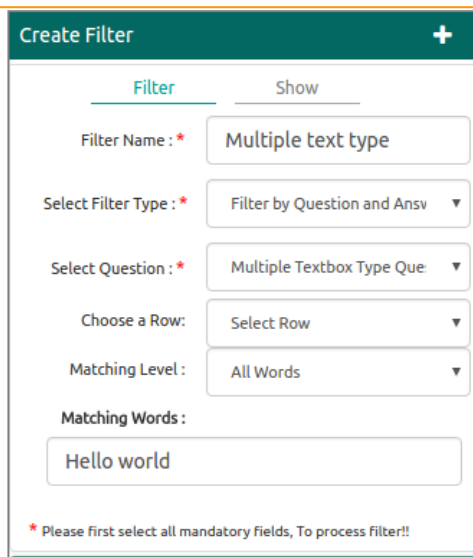


The screenshot shows the 'Create Filter' interface with the following settings:

- Filter Name:** Text box type
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** Single Textbox Type Questi
- Matching Level:** All Words
- Matching Words:** All Words, Any Word, Exact Phrase
- Text Input:** Find string
- Button:** Filter Response(c)

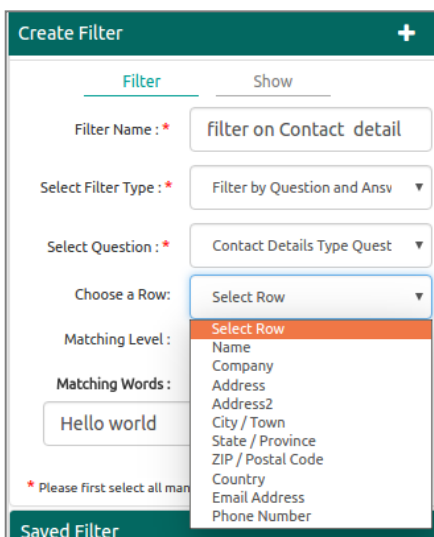
3. Multiple Textbox:

- Responses can be filtered by matching the entered text from Users' comment for this question type.
- This question type is same as Textbox, but users can choose multiple answer choices that will be determined through the row.
- Admin can filter some selected text from users' comment for only one row of the question and one matching level at a time.
- Levels on which the text has been matched are:
 - All Words
 - Any Word
 - Exact Phrase



4. Contact Details:

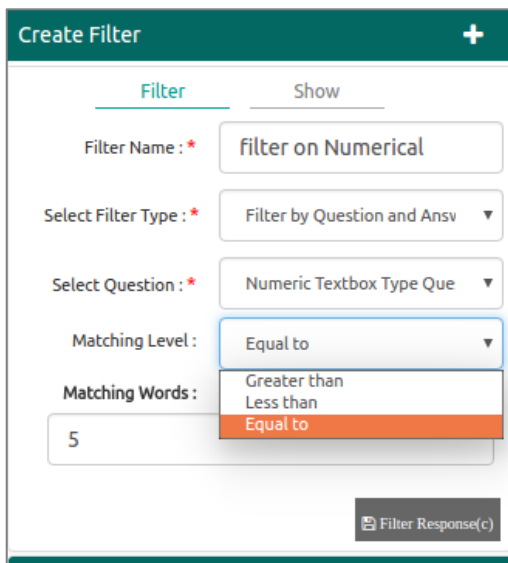
- a. Responses can be filtered by matching the entered text from Users' response for this question type.
- b. It is the same as Textbox, but the rows will be provided with the fixed description in this type of question.
- c. Admin can filter some selected text from users' comment for only one row of the question and one matching level at a time.
- d. Levels on which the text has been matched are:
 - i. All Words
 - ii. Any Word
 - iii. Exact Phrase



5. Numerical Textbox:

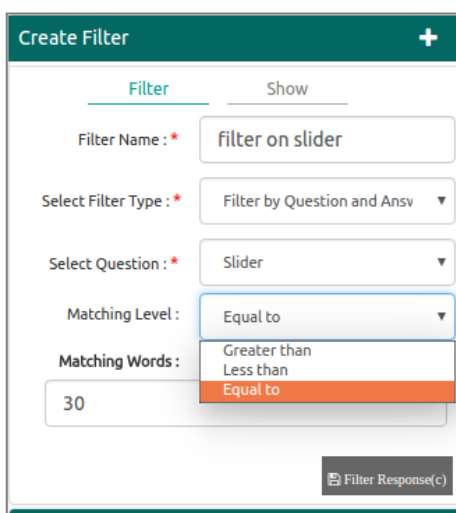
- a. Responses can be filtered by matching the entered number from Users' response.
- b. Responses can be filtered by given number in the filter with all responses of this question.
- c. Constraints on which this filter will be applied are:
 - i. Greater than
 - ii. Less than

iii. Equal to



6. Slider:

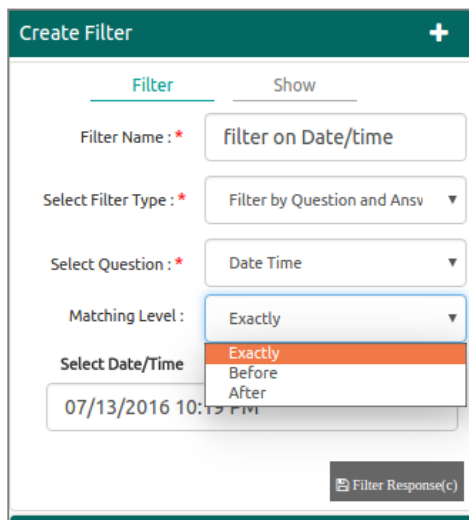
- a. Responses can be filtered by matching the entered number from Users' response.
- b. This question type is same as Numerical type, but users can have the option to select a value in each range only.
- c. Responses can be filtered by given number in the filter with all responses of this question.
- d. The constraints on which this filter will be applied are:
 - i. Greater than
 - ii. Less than
 - iii. Equal to



7. Date and Time:

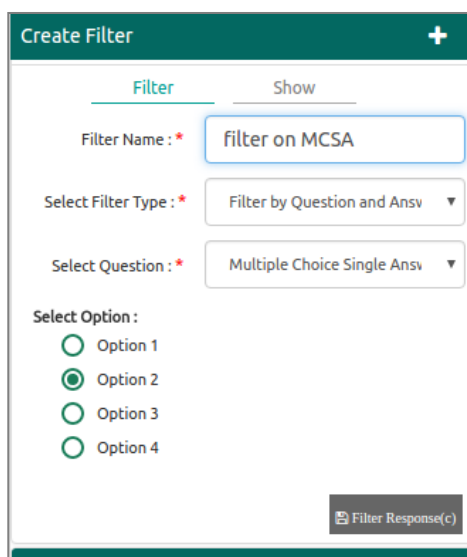
- a. Responses can be filtered by matching the entered date from Users' response.
- b. This question type is same as Numerical type, but users can have the option to select a value in each range only.
- c. Responses can be filtered by given date with constraints of matching level in the filter with all responses of this question.

- d. The constraints on which this filter will be applied are:
 - i. Exactly
 - ii. Before
 - iii. After
- e. The constraints mentioned above apply on the selected date.



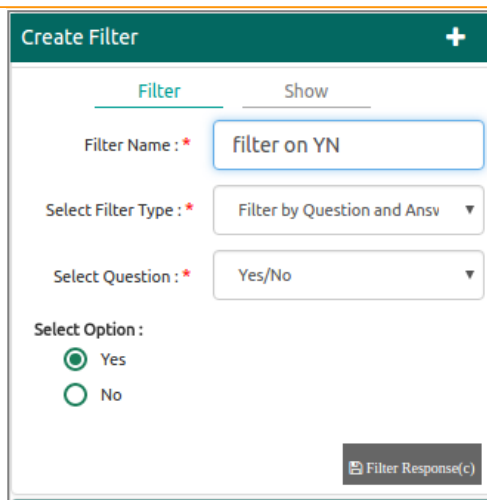
8. Multiple Choice Single Answer:

- a. Responses can be filtered by matching the selected option from the Users' response.
- b. Users can select only one option to filter the responses. The selected option will be reflected to all the tabs on the right panel.



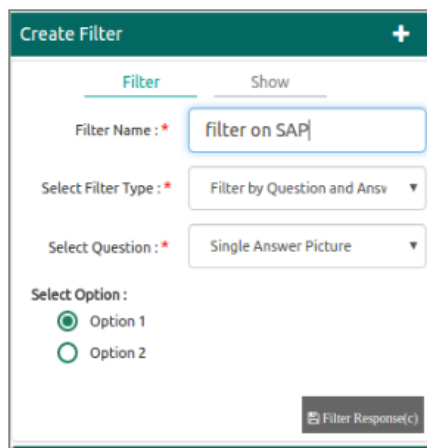
9. Yes/No:

- a. Responses can be filtered by matching the selected option.
E.g., select either 'Yes' or 'No' option from Users' response.
- b. Users can select only one option to filter the responses. The selected option will be reflected in all the tabs on the right panel.



10. Single Answer Picture:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select only one option to filter the responses. The selected option will be reflected in all the tabs on the right panel.
- Users are provided with extra information.
E.g., an image with each option is available to express option very clearly.



11. Multiple Answer Picture:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select multiple options to filter the responses. Apply 'OR' logic on the selected options.

The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on MAP'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Multiple Answer Pictures'. Under 'Select Option', 'Option 1' and 'Option 2' are checked, while 'Option 3' is not. A 'Filter Response(s)' button is at the bottom right.

12. Net Promoter Score:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select multiple options to filter the responses. Apply 'OR' logic on the selected options.

The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on NPS'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'How likely is it that you w...'. Under 'Select Option', options 0-6 are 'Detractors (0-6)', 7-8 are 'Passive (7-8)', and 9-10 are 'Promoters (9-10)'. Option 10, '10 - Extremely likely', is checked. A 'Filter Response(s)' button is at the bottom right.

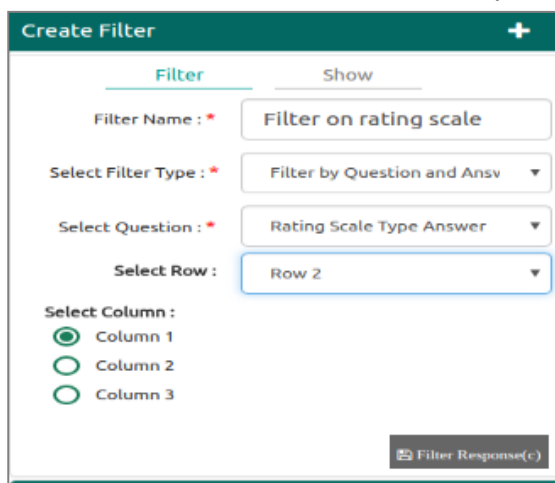
13. Multiple Choice Multiple Answer:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select multiple options to filter the responses. Apply 'OR' logic on the selected options.

The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on MCMA'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Multiple Choice Multiple Ar'. Under 'Select Option', 'Option 1' and 'Option 2' are checked, while 'Option 3' and 'Option 4' are not. A 'Filter Response(s)' button is at the bottom right.

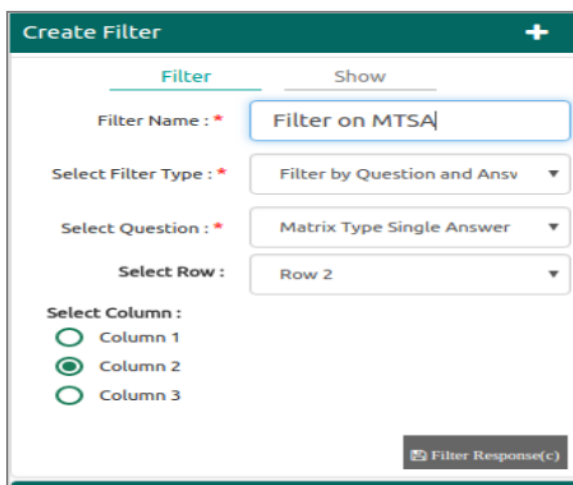
14. Rating Scale:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select any one-row value from the drop-down menu and any one column from the radio box. Based on this selection response will be filtered.



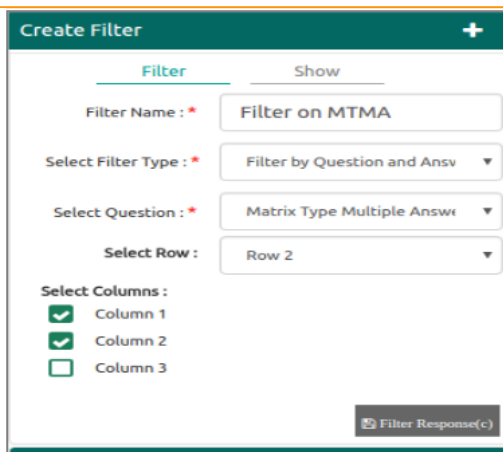
15. Matrix Single Answer Per Row:

- Responses can be filtered by matching the selected option from the Users' response.
- Users can select any one-row value from the drop-down menu and any one column from the radio box. Based on this selection response will be filtered.
- Each selection is mandatory.



16. Matrix Multiple Answer Per Row:

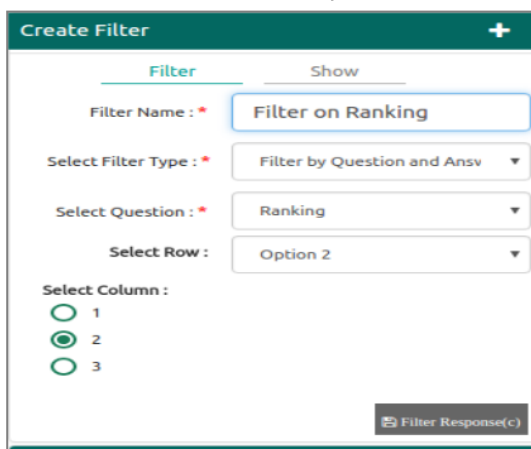
- Responses can be filtered by matching the selected option from the Users' response.
- Users can select any one-row value from the drop-down menu and any one column from the checkbox. Based on this selection response will be filtered.
- Each selection is mandatory.



The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on MTMA'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Matrix Type Multiple Answr'. The 'Select Row' is 'Row 2'. Under 'Select Columns', 'Column 1' and 'Column 2' are checked, while 'Column 3' is not. A 'Filter Response(c)' button is at the bottom right.

17. Ranking:

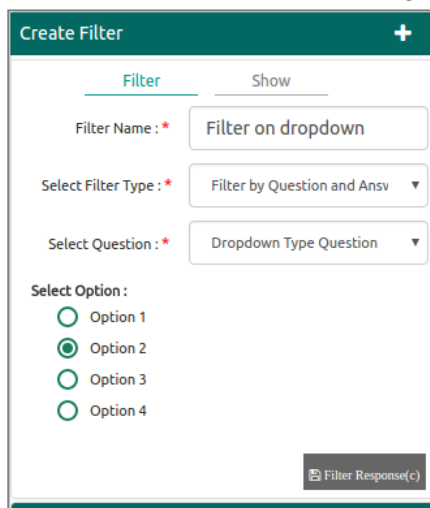
- Responses can be filtered by matching the selected option from the Users' response.
- Users can select any one-row value from the drop-down menu and any one column from the radio box as rank. Based on this selection response will be filtered.
- Each selection is mandatory.



The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on Ranking'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Ranking'. The 'Select Row' is 'Option 2'. Under 'Select Column', radio buttons are shown for '1', '2', and '3', with '2' selected. A 'Filter Response(c)' button is at the bottom right.

18. Dropdown:

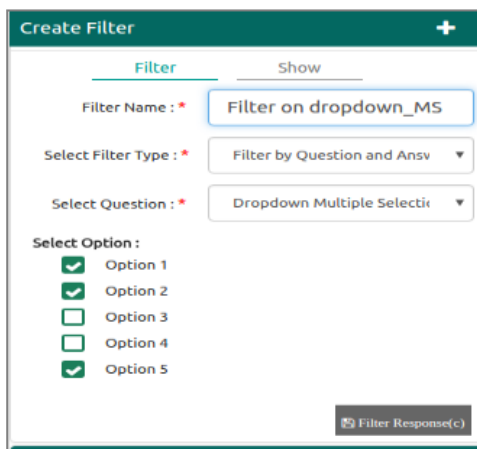
- Responses can be filtered by matching the selected option from the Users' response.
- Users can select only one option to filter the responses. The chosen option will be reflected on all the tabs on the right panel.



The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on dropdown'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Dropdown Type Question'. Under 'Select Option', radio buttons are shown for 'Option 1', 'Option 2', 'Option 3', and 'Option 4', with 'Option 2' selected. A 'Filter Response(c)' button is at the bottom right.

19. Dropdown Multiple Selection:

- a. Responses can be filtered by matching the selected option from the Users' response.
- b. Users can select multiple options to filter the responses. Apply 'OR' logic on the selected options. The selected options will be reflected on all the tabs on the right panel.

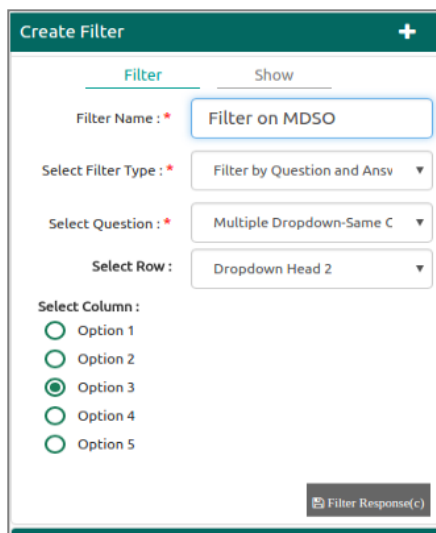


The screenshot shows the 'Create Filter' dialog box with the following configuration:

- Filter Name:** Filter on dropdown_MS
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** Dropdown Multiple Selectir
- Select Option:**
 - Option 1
 - Option 2
 - Option 3
 - Option 4
 - Option 5
- Filter Response(c):** Filter Response(c)

20. Multiple Dropdown Same Option:

- a. Responses can be filtered by matching the selected option from the Users' response.
- b. Users can select any one-row value from the drop-down (i.e. 'drop-down head') and any one column from the radio box to filter responses. Based on this selection response will be filtered.
- c. Each selection is mandatory.

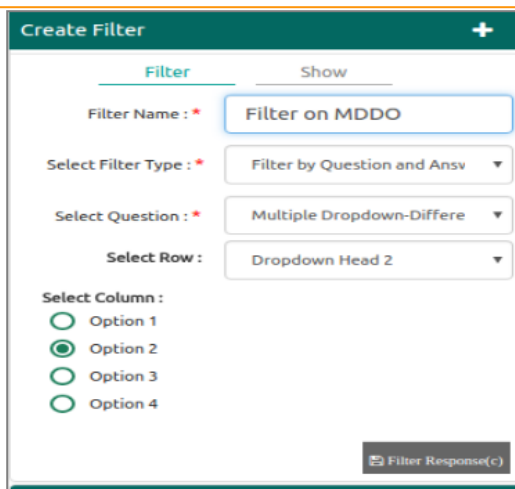


The screenshot shows the 'Create Filter' dialog box with the following configuration:

- Filter Name:** Filter on MDSO
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** Multiple Dropdown-Same C
- Select Row:** Dropdown Head 2
- Select Column:**
 - Option 1
 - Option 2
 - Option 3
 - Option 4
 - Option 5
- Filter Response(c):** Filter Response(c)

21. Multiple Dropdown Different Option:

- a. Responses can be filtered by matching the selected options from Users' response.
- b. Users can select any one-row value from the drop-down (i.e. 'drop-down head') and one column from the radio box to filter responses. Based on this selection response will be filtered.
- c. Each selection is mandatory.



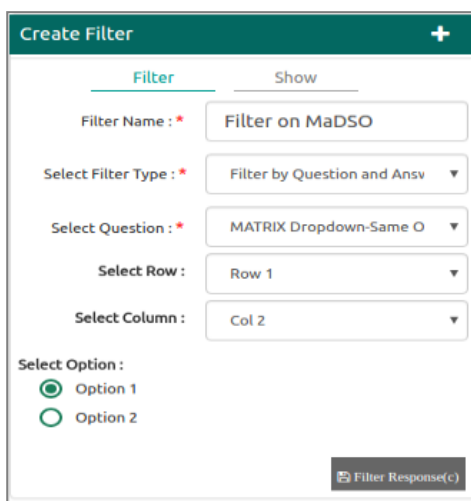
The screenshot shows the 'Create Filter' dialog box with the following configuration:

- Filter Name:** Filter on MDDO
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** Multiple Dropdown-Differe
- Select Row:** Dropdown Head 2
- Select Column:**
 - Option 1
 - Option 2
 - Option 3
 - Option 4

A 'Filter Response(c)' button is located at the bottom right.

22. Matrix of Dropdown Same Option:

- Responses can be filtered by matching the selected options from Users' response.
- Users can select any one-row value, one column value from the drop-down menu and any one option from the radio box. Based on this selection response will be filtered.
- Each selection is mandatory.



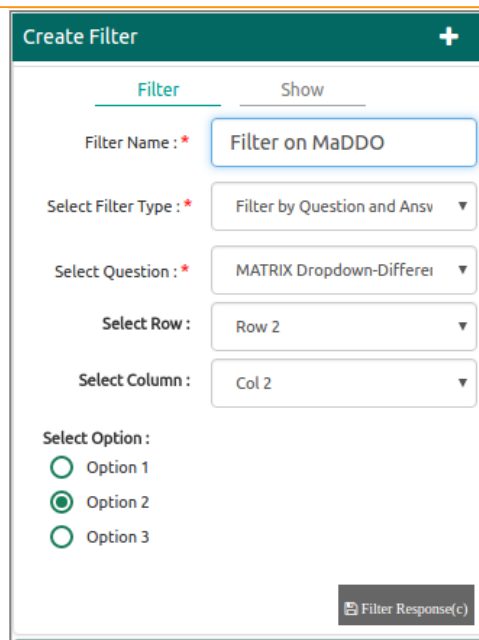
The screenshot shows the 'Create Filter' dialog box with the following configuration:

- Filter Name:** Filter on MaDSO
- Select Filter Type:** Filter by Question and Ansv
- Select Question:** MATRIX Dropdown-Same O
- Select Row:** Row 1
- Select Column:** Col 2
- Select Option:**
 - Option 1
 - Option 2

A 'Filter Response(c)' button is located at the bottom right.

23. Matrix of Dropdown Different Option:

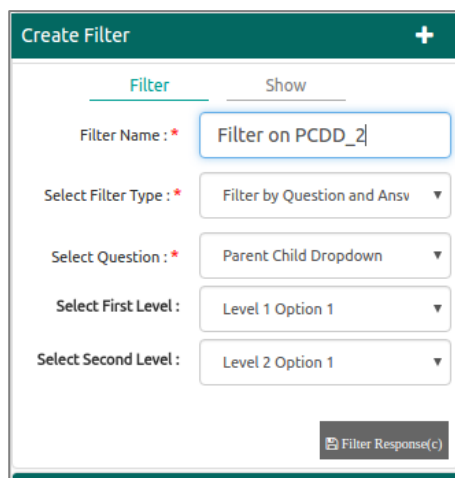
- Responses can be filtered by matching the selected options from Users' response.
- Users can select any one-row value, one column value from the drop-down menu and any one option from the radio box. Based on this selection response will be filtered.
- Each selection is mandatory.



The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on MaDDO'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'MATRIX Dropdown-Differe'. The 'Select Row' is 'Row 2' and the 'Select Column' is 'Col 2'. Under 'Select Option', 'Option 2' is selected with a radio button. A 'Filter Response(c)' button is at the bottom right.

24. Parent-Child Drop-down for Level 2:

- Responses can be filtered by matching the selected options from Users' response.
- Users must select any one option from the 'First Level' drop-down menu and one option from the 'Second Level' drop-down menu. Based on this selection response will be filtered.
- Each selection is mandatory.



The screenshot shows the 'Create Filter' dialog box with the 'Filter' tab selected. The 'Filter Name' is 'Filter on PCDD_2'. The 'Select Filter Type' is 'Filter by Question and Ansv'. The 'Select Question' is 'Parent Child Dropdown'. The 'Select First Level' is 'Level 1 Option 1' and the 'Select Second Level' is 'Level 2 Option 1'. A 'Filter Response(c)' button is at the bottom right.

25. Parent-Child Drop-down for Level 3:

- Responses can be filtered by matching the selected options from Users' response.
- Users must select one option from the 'First Level' drop-down menu, one option from the 'Second Level' drop-down menu, and one option from the 'Third Level' radio box. Based on this selection response will be filtered.
- Each selection is mandatory.

Create Filter
+

Filter
Show

Filter Name : *

Select Filter Type : *

Select Question : *

Select First Level :

Select Second Level :

Select Third Level :

Level 3 Option 1

Level 3 Option 2

Note: Some Question types are not added in this filter type such as Signature, File Upload, Image, Descriptive.

7.8. Show/Hide Rules for Page/Questions

Show Rule will display only the results of the selected questions or specific pages from the Survey.

- i) Navigate to the Analyze Result page.
- ii) Select 'Show.'

The screenshot shows the 'BizViz Analytics' dashboard. On the left, a 'Create Filter' sidebar is open, with the 'Show' tab selected. The filter is named 'Filter on PCDD_3' and is configured to filter by 'Parent Child Dropdown 3 le' at 'Level 1 Option 2' and 'Level 2 Option 11', with 'Level 3 Option 1' selected. The main dashboard area shows the 'Employee Satisfaction Page 1' results. Three questions are displayed with their respective bar charts:

- Q: Which of the following best describes the department you work in?**

Sales/Mar.	0%
General A.	0%
Human Re.	50%
Finance/A.	50%
Software	0%
- Q: How long you worked at Company?**

6 months .	100%
More than .	0%
1-3 years	0%
3-5 years	0%
less than .	0%
- Q: How satisfied are you with your position at company?**

Very Disa.	0%
Satisfied	100%
Neutral	0%
Very Satis.	0%
Dissatisfied	0%

- iii) All the Survey questions will be listed.
- iv) Select questions by check marking in the question's checkbox.
- v) Click 'Update Show.'
- vi) Results for the selected questions will be displayed on the analyze result page.

Note: Only one 'Show' rule can be active at a time.

8. More Options

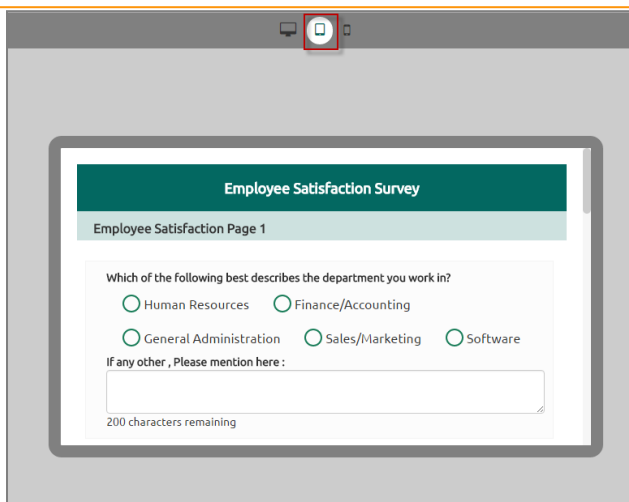
This segment describes various options to be applied to a Survey.


8.1. Preview Survey

- i) Navigate to the survey list.
- ii) Click 'Settings' for options.
- iii) Select the 'Preview Survey' option.
- iv) Users will be redirected to the 'Preview' page.

Survey Name	Created On	Completed Responses
All questions_Sep 1	09/01/2016	0
Employee Satisfaction Survey	08/31/2016	4
Excel & CSV export	08/31/2016	4
Test for signature with all the question	08/30/2016	9

- v) Select any of the device options at the top of the page.
- vi) The Survey questions will be displayed in the selected preview mode.




- vii) Click on the 'Close' option  (provided for the preview page) to close the preview.

Note: By default, the Desktop preview will open.


8.2. Benchmark

Benchmark is a standard or point of reference for evaluating performance or level of quality. It is pre-requisite to set goals, before using Benchmark as logic or point of reference to derive at the desired comparison.

8.2.1. Editing a Benchmark

- i) Navigate to the Survey home page.
- ii) Select a survey from the list.
- iii) Click 'Settings'  provided next to a survey name.
- iv) A context menu will open.
- v) Select 'Benchmark' from the menu list.
- vi) Users will be redirected to the 'Edit Benchmark' page.
- vii) A new Benchmark will be created and entitled as 'Survey Title-Benchmark.'
E.g., Mobile Trend Survey will have a benchmark entitled 'Mobile Trend Survey-Benchmark' by default.
- viii) Users can edit the below mentioned fields (if desired). Such as:
 - Benchmark Title
 - Benchmark Mission
 - Benchmark Vision
- ix) Click 'Save' to save the edited information.


Edit Benchmark

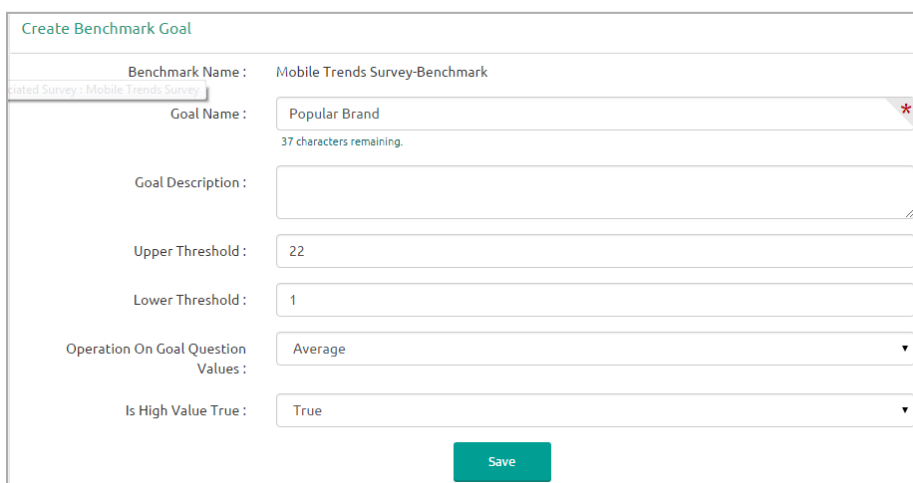
Benchmark Title : 
20 characters remaining.

Benchmark Mission:

Benchmark Vision:


8.2.2. Adding Goal to a Benchmark

- i) Navigate to the benchmark page.
- ii) Click 'Add New Goal'  on the left pane of the page.
- iii) Users will be redirected to the 'Create Benchmark Goal' page.
- iv) Fill in the following information:
 - Goal Name
 - Goal Description
 - Upper Threshold
 - Lower Threshold
 - Operation on Goal Question Values: Select an option from the drop-down menu
 - Is High Value True: Select an option from the drop-down menu
- v) Click the 'Save' option.




- vi) A Benchmark goal will be added to the benchmark.

Note:

- a. Benchmark name will be displayed by default.
- b. Fields with validation symbol  are mandatory.
- c. It is advisable to select the 'True' option for 'Is High-Value True' field.

8.3. Editing a Benchmark Goal

- i) Select 'Edit'  provided next to a Benchmark goal name (on the left pane of the page)
- ii) Users will be redirected to the 'Edit Benchmark Goal' page (on the right pane of the page)
- iii) Edit the below mentioned details (if desired):
 - Goal Name
 - Goal Description
 - Upper Threshold
 - Lower Threshold
 - Operation on Goal Question Values: select an option from the drop-down menu
 - Is High Value True: Select an option from the drop-down menu
- iv) Click the 'Update Goal' option.

Edit Benchmark Goal

Benchmark Name : Mobile Trends Survey-Benchmark

Goal Name : Popular Brand *
37 characters remaining.

Goal Description :

Upper Threshold :


Lower Threshold :

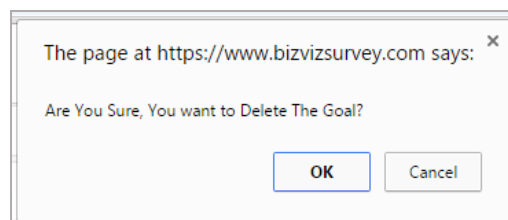
Operation On Goal Question Values :

Is High Value True :

v) The edited goal information will be saved.

8.3.1. Deleting a Benchmark Goal

- i) Select **'Delete'**  provided next to the benchmark goal name (on the left pane of the page).
- ii) A pop-up message will appear to confirm the deletion.
- iii) Click the **'OK'** option.



iv) The selected benchmark goal will be deleted.

8.3.2. Adding Questions to a Benchmark Goal

- i) By clicking **'Save'** from the **'Create Benchmark Goal'** users will be directed to **'Add Questions for Goal'** page.
- ii) Select Questions using the drop-down menu.

Add Questions For Goal

Survey Name : Mobile Trends Survey

Benchmark Name : Mobile Trends Survey-Benchmark

Goal Name : Popular Brand

Select Questions : *

- iii) Users get redirected to **'Enter Question Rule Value for Goal'** screen.
- iv) Select value for each answer option.
- v) Select an **'Operation'** to be performed on the answer options (if asked based on the question type).
 Three options will be provided under the **'Operation'** drop-down menu:

- Addition
- Multiplication
- Average

vi) Click the 'Done' option.

- vii) Users will be directed back to the 'Add Questions for Goal' page.
- viii) Click the 'Save' option.
- ix) The selected question will be successfully added to the Benchmark Goal.

Note:

- a. Users cannot exceed the set threshold limits while entering question rule value for a goal or selecting an operation.
- b. Click 'Show Help?' to display an example to be followed for the question rule value.


8.3.3. Viewing a Goal Question

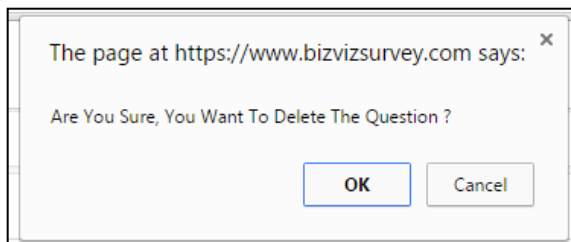
- i) Navigate to the benchmark goal page
- ii) Click 'View Goal Question'
- iii) A list view of all the added questions will be displayed as per:
 - Associated Questions
 - Question Type
 - Calculated Value
 - Actions

Associated Questions	Question Type	Calculated Value	Actions
Select all Mobile Brands you have used so far	Multiple Answer	6.42	

Note: Click 'Edit Question' provided under 'Actions' to edit the entered question rule value for a goal or chosen operation.

8.3.4. Deleting a Benchmark Goal Question

- i) Navigate to the question list for a benchmark goal.
- ii) Click 'Delete'  provided under 'Actions'.
- iii) A pop-up window will appear to confirm the deletion.
- iv) Click the 'OK' option.




- v) The selected question will be removed from the benchmark goal.

8.4. Managing Datamart

Datamart option is provided to write the survey data inside a database. This function can help the user to store the collected responses of a survey and update them.

8.4.1. Creating a Datamart

- i) Navigate to the survey home page
- ii) Click 'Settings' button  provided next to a survey name
- iii) A drop-down menu will be displayed
- iv) Select 'Manage Datamart' option from the drop-down menu
- v) A new screen will be launched to create/ update Datamart
- vi) Fill the following information:
 - a. **Datamart Status:** It will show that no Datamart has been created.
 - b. **Database Type:** Currently MySQL database is supported.
 - c. **Database Name:** Enter a name of the database where you want to write the survey data
 - d. **URL:** Enter the proper IP link or data address
 - e. **Port:** Provide the port number
 - f. **User Name:** Provide the username
 - g. **Password:** Provide a password
 - h. **Datamart Description:** Enter a description of the Datamart. (It is an optional field)
- vii) Click 'Create/ Update Datamart' to create a Datamart
 OR
 Click 'Reset' to reset the details (if required)

Create/Update Datamart for Survey: Copy_Of_RajnishTst

Datamart Status : No Datamart Has Been Created.

Database Type : My SQL *

Database Name : DB_NAME *

URL : 192.168.0.11 *

Port : 3306 *

User Name : USER *

Password : **** *

Datamart Description : DESC

Create/Update Datamart Reset

- viii) Users will be directed to a new page (if a Datamart is created successfully) and the ‘Datamart Status’ displayed on that page will confirm the successful creation of a Datamart.

View Datamart Details for Survey: RajnishTst

Datamart Status : **Your Last Datamart Was Created Successfully.**

Last Updated : 2016-02-03 17:33:55

Database Type : My SQL *

Database Name : ABCDAAA *

URL : 192.168.0.11 *

Port : 3306 *

User Name : root *

Password : **** *

Datamart Description : Enter Datamart Description

Edit Datamart Detail Update Record

8.4.2. Implementing Scheduler in the DataMart Section

- i) Select a Survey from the Survey list.
- ii) Click ‘More Options’
- iii) Select ‘Manage DataMart’ option from the menu.

slider

Created On : 11/10/2016 Completed Responses : 1

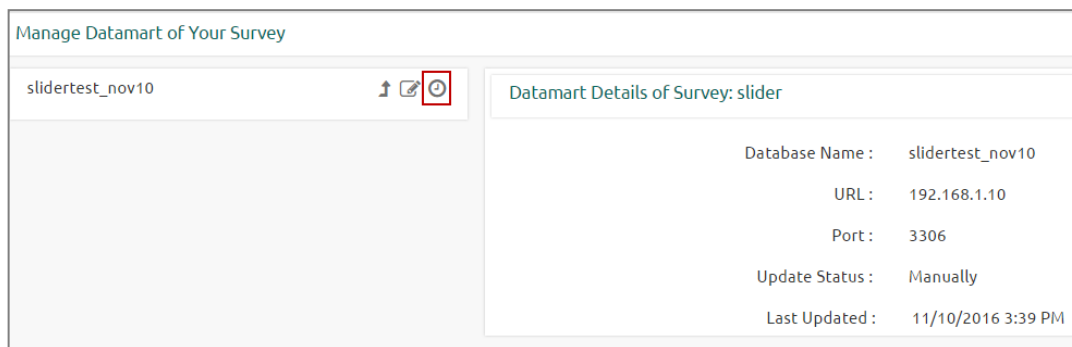
Sanity_2_5_Nov10_All Questions

Created On : 11/10/2016 Completed Responses : 5 Not Completed Responses : 43

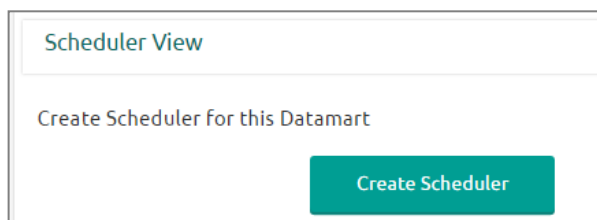
Validations_Nov 10

Preview Survey
Benchmark
Manage Datamart
Delete Survey
Copy Survey
Survey Summary

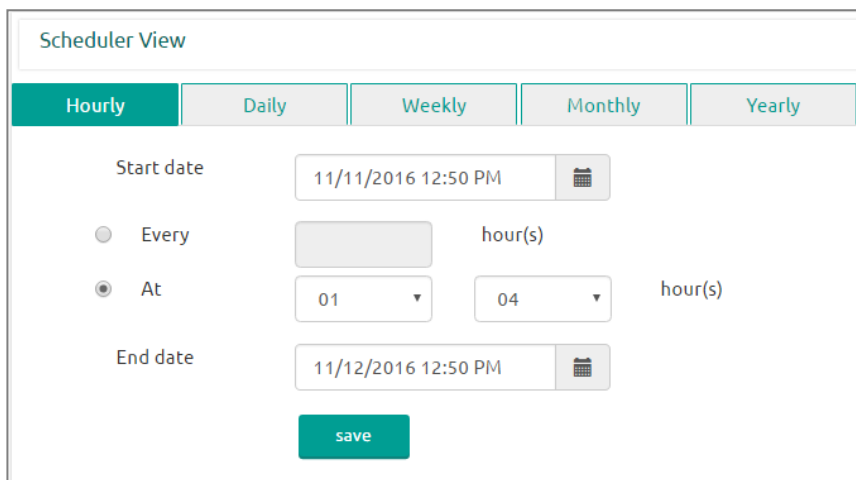
- iv) DataMart details will be displayed.
- v) Click ‘Update Settings’



- vi) The 'Scheduler View' page will be displayed.
- vii) Click the 'Create Scheduler' option.



- viii) Users will be directed to a new screen.
- ix) Complete the following configurations:
 - a. Select a time range option
 - b. Enter start date
 - c. Select any one option to schedule refresh:
 - Every
 - At
 - d. Enter an end date
- x) Click the 'Save' option.



- xi) If the scheduler is created successfully, the screen will display the 'Edit Scheduler' and 'Stop Scheduler' options.

Scheduler View

Hourly Daily Weekly Monthly Yearly

Start date 11/11/2016 4:59 PM

Every hour(s)

 At 01 04 hour(s)

End date 11/12/2016 4:59 PM

Edit Scheduler Stop Scheduler

- **Editing the Scheduler:**
 - Click 'Edit Scheduler' on the 'Create Scheduler' screen.
 - Edit information as needed.
 - Click 'Update Scheduler'.

Scheduler View

Hourly Daily Weekly Monthly Yearly

Start date 11/11/2016 4:59 PM

Every hour(s)

 At 03 04 hour(s)

End date 11/12/2016 4:59 PM

Update Scheduler Stop Scheduler

- The scheduler information will be updated successfully.

- **Stopping a Scheduler:**
 - Click 'Stop Scheduler' on the 'Scheduler View' screen.
 - The scheduler will be stopped.

Scheduler View

Hourly Daily Weekly Monthly Yearly

Start date 11/11/2016 4:59 PM

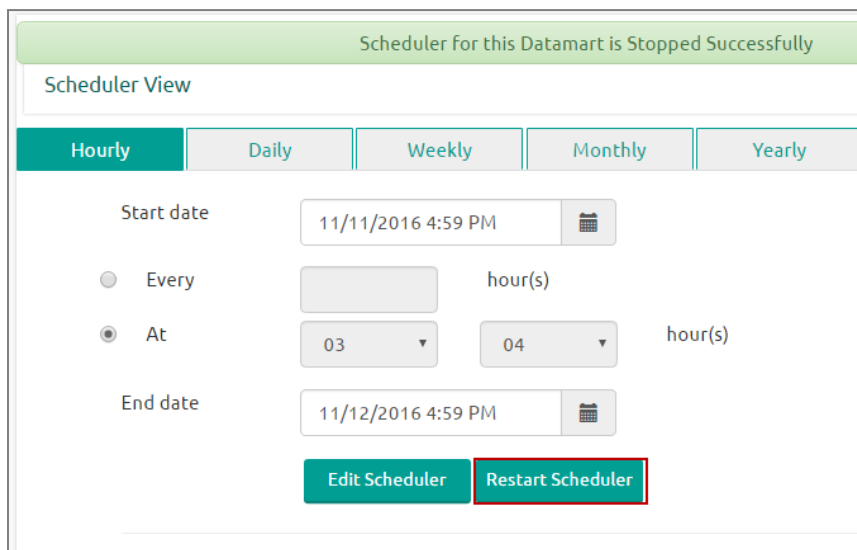
Every hour(s)

 At 03 04 hour(s)

End date 11/12/2016 4:59 PM


Edit Scheduler Stop Scheduler

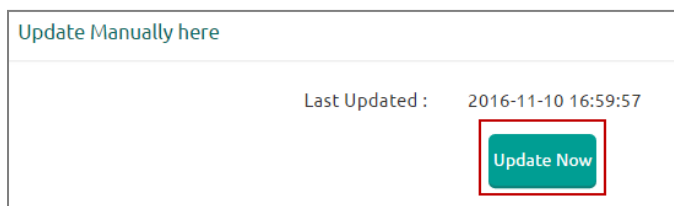
- Click 'Restart Scheduler' to resume the scheduler



8.4.3. Other Options

i. Update Now:


1. Click 'Update Now'  on the 'Manage DataMart for Your Survey' screen
2. A window will be displayed, allowing the user to update the scheduler manually
3. Click 'Update Now'



4. The scheduler will be updated

ii. Edit DataMart:

Users can edit or reset DataMart information by using the Edit DataMart icon.

1. Click 'Edit DataMart' 
2. DataMart details for the selected survey will be displayed
3. Click 'Edit DataMart Detail'

View Datamart Details For Survey: slider

Datamart Status : Your Last Datamart Was Created Successfully.

Last Updated : 2016-11-10 15:39:39

Database Type : *

Database Name : *

URL : *

Port : *

User Name : *

Password : *

Datamart Description :

4. Edit information for the DataMart as needed
5. Click 'Update DataMart'

Update Datamart for Survey: slider

Datamart Status : Your Last Datamart Was Created Successfully.

Last Updated : 2016-11-10 15:39:39

Database Type : *

Database Name : *

URL : *

Port : *


User Name : *

Password : *


Datamart Description :

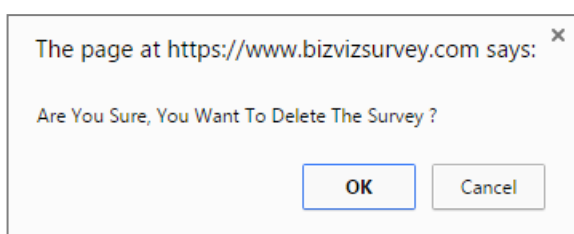
6. DataMart details will be updated successfully

Notes:

- a. Changes to DataMart details may require the DataMart to be recreated at the given IP address.
- b. To update a record in DataMart, use 'Update Record' button.
- c. To get the latest status of DataMart, use the 'Refresh' button 

8.5. Deleting a Survey


- i) Navigate to the survey home page.
- ii) Click on the 'Settings' option  provided next to a Survey Name.
- iii) A drop-down menu will be displayed.
- iv) Select 'Delete Survey' option from the drop-down menu.
- v) A new window will pop-up to confirm the deletion.
- vi) Click the 'OK' option.



- vii) The selected survey will be deleted.

8.6. Copying a Survey

This option is provided to reuse an existing survey with required modification to collect responses.


- i) Navigate to the Survey home page.
- ii) Click the 'Settings'  icon.
- iii) A drop-down menu will be displayed.
- iv) Select 'Copy Survey' option from the drop-down menu.
- v) A new survey will be added to the survey list.
- vi) Name of the copied survey will be displayed as 'Copy_of_ name of the original Survey,' E.g., a copy of Mobile Trends Survey will be renamed as 'Copy_of_Mobile Trends Survey'.

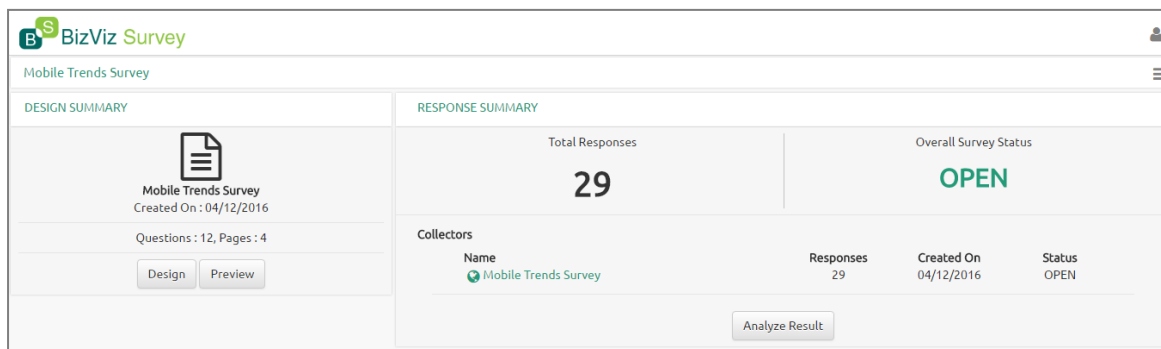
Copy_OF_Mobile Trends Survey	   
Created On : 16/09/2015	Responses : 0
Test 2	   
Created On : 15/09/2015	Responses : 0
Test	   
Created On : 14/09/2015	Responses : 0
Mobile Trends Survey	   
Created On : 08/09/2015	Responses : 0

Note:

- a. The copied survey will not have any recorded responses in it.
- b. The user can insert new questions or modify the existing questions.

8.7. Survey Summary

- i) This feature displays design and response summaries for the selected survey.
- ii) Navigate to the Survey home page.
- iii) Click the 'Settings'  icon.
- iv) A drop-down menu will be displayed.
- v) Select 'Survey Summary' option from the drop-down menu.
- vi) A new page will be displayed containing the detailed survey summary.




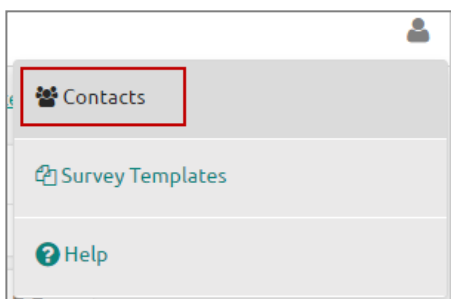
Note: Users are provided with options to design, preview, and analyze a survey on the 'Survey Summary' page.

9. Contacts

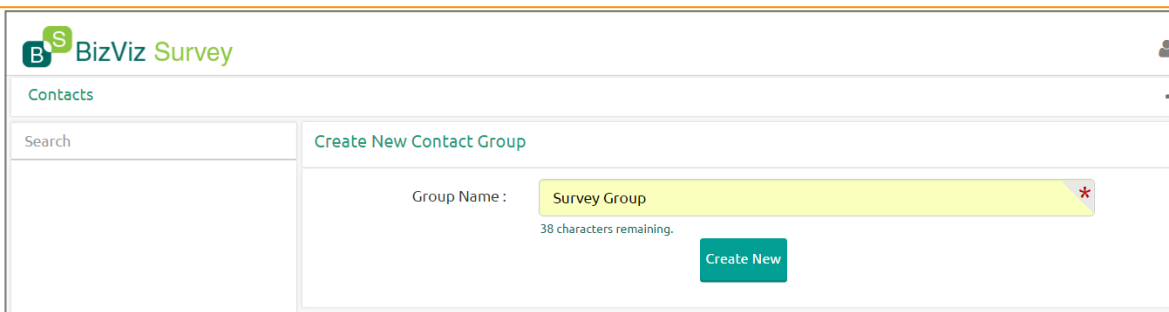
Contacts and contact groups are created to maintain an address book for sharing a survey.

9.1. Creating a Contact Group

- i) Click the  icon on the top right corner.
- ii) A context menu opens.
- iii) Select 'Contact' from the context menu.



- iv) Users will be redirected on the 'Create New Contact Group' page
- v) Enter 'Group Name' in the given field.
- vi) Click the 'Create New' option.



vii) A new contact group will be created and added on the left side of the screen pane.

Note: Click 'Add' button to add multiple contact groups.

9.2. Creating New Contacts

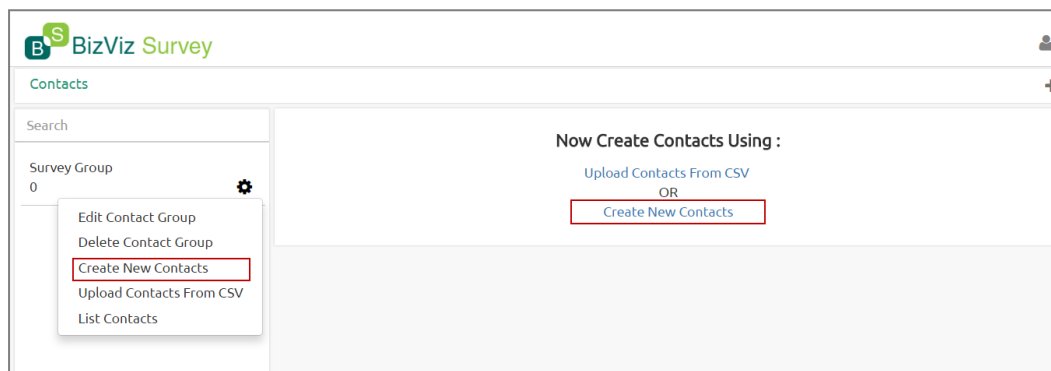
Users can add new contacts into a contact group via the following ways:

9.2.1. Creating New Contacts (Manually)

i) Select 'Create New Contacts' option that has been displayed by default after creating a contact group.

Or

Select 'Create New Contacts' option from the Settings drop-down menu provided next to the Contact Name.



ii) Users will be redirected on the 'Create Contacts' panel

iii) Enter the following information manually:

- First Name
- Last Name
- Email
- Mobile No.

iv) Select 'Update' from the drop-down menu provided at the top right side of the screen.

v) Click 'Create'.

Create Contacts

If Any Contact Already Exist, Duplicate Should Be : Ignore

First Name
 Last Name
 Email
 Mobile No.
Add


Create

vi) Contact will be created and added to the Contacts List.

9.2.2. Uploading Contacts from CSV File

i) Select 'Upload Contacts from CSV' option that has been displayed by default after creating a contact group.

OR

Select 'Upload Contacts from CSV' option from the Settings  drop-down menu provided next to the Contact Name.

ii) Users will be redirected on the 'Create Contacts' panel

iii) Click 'Browse File'.

Create Contacts

If Any Contact Already Exist, Duplicate Should Be : Update

Select CSV : Browse File Need Help ?

iv) Contacts details will be displayed on the screen from the CSV file.

v) Select the 'Update' option.

vi) Select contact details by tick marking the boxes.

vii) Click 'Submit'.

Create Contacts

If Any Contact Already Exist, Duplicate Should Be : Update

Select CSV : Browse File Need Help ?

Show 10 entries Search:


First Name	Last Name	EmailId	Mobile No.	<input type="checkbox"/>
Anthony	Stephenson	Pellentesque.habitant.morbi@loremvitae.com	1-132-939-4924	<input checked="" type="checkbox"/>
Bruno	Briggs	Donec.nibh@dolor.net	1-995-635-3400	<input checked="" type="checkbox"/>
First Name	Last Name	Email	Telephone	<input type="checkbox"/>
Karyn	Parrish	ipsum.Suspendisse@luctus.org	1-167-127-2739	<input type="checkbox"/>
Libby	Butler	velit@ornareplacerat.co.uk	1-403-166-7610	<input type="checkbox"/>

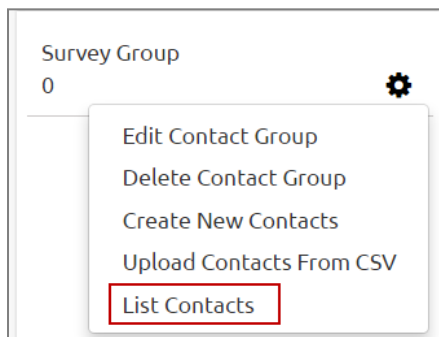
Showing 1 to 5 of 5 entries Previous 1 Next Submit

viii) The selected contacts will be uploaded to the contact list.





Note: Users can select all the contacts from the list by tick marking the box provided next to the heading Mobile No.

9.3. Listing a Contact

- i) Click 'Settings'  on the contacts page.
- ii) A context menu will open.
- iii) Select the 'List Contacts' option.





- iv) A new page will be opened with the 'Contact List' details of all the created contacts.


Survey Group : Contacts List				
Show 10 entries		Search: <input type="text"/>		
First Name	Last Name	Emailid	Mobile No.	Action
Anthony	Stephenson	Pellentesque.habitant.morbi@loremvitae.com	1-132-939-4924	 
Bruno	Briggs	Donec.nibh@dolor.net	1-995-635-3400	 

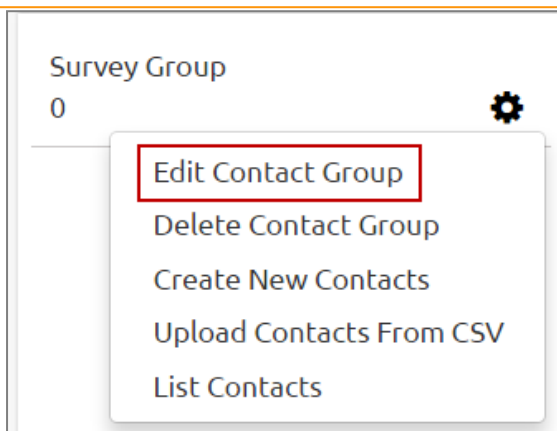
Showing 1 to 2 of 2 entries Previous 1 Next

Note:

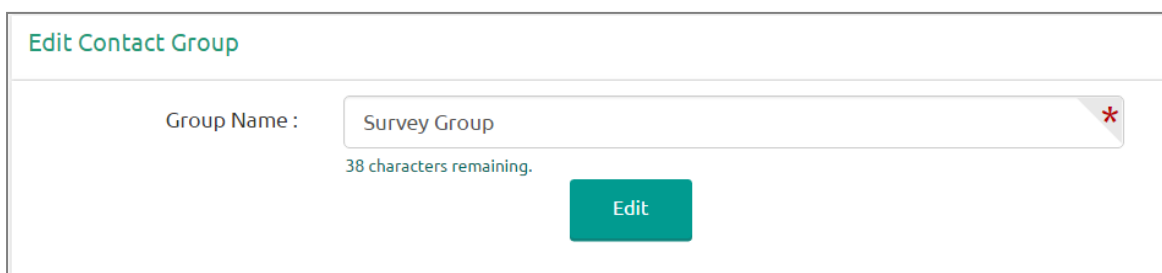
- a. Click 'Delete' icon  to remove a contact from the contact list.
- b. Click 'Edit' icon  to edit contact details for the selected contact.

9.4. Editing a Contact Group

- i) Click 'Settings'  on the contacts page.
- ii) A context menu will open.
- iii) Select the 'Edit Contact Group' option.




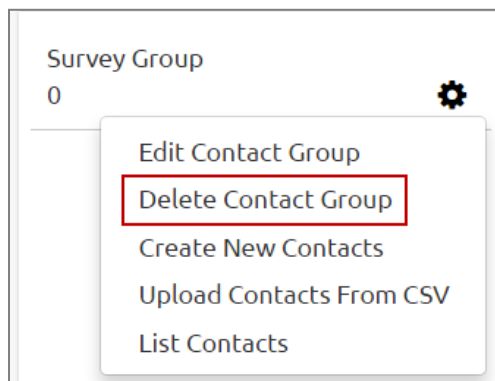
- iv) Users will be redirected to edit the contact group details
- v) Edit 'Group Name' (if desired)
- vi) Click the 'Edit' option



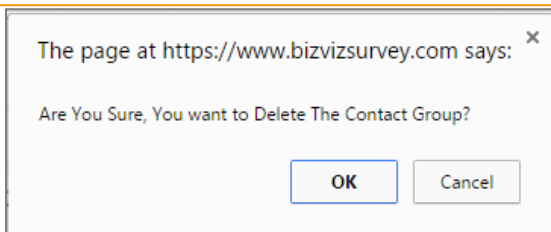
- vii) The desired information will be edited

9.5. Deleting a Contact Group

- i) Click 'Settings'  on the contacts page.
- ii) A context menu will open.
- iii) Select the 'Delete Contact Group' option.




- iv) A pop-up window will appear to confirm the deletion.
- v) Click the 'OK' option.

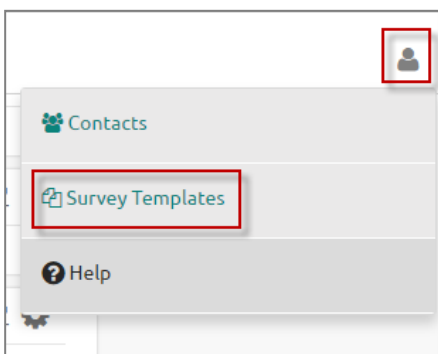


- vi) The selected contact group will be deleted.

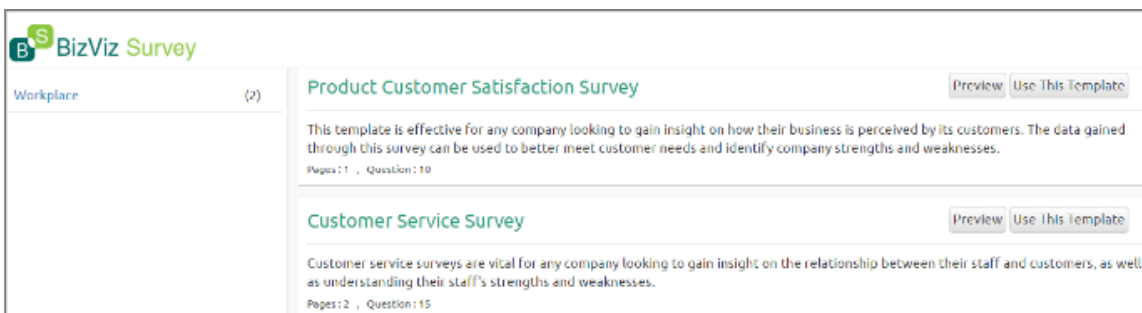
10. Survey Template

This option allows users to reuse surveys. Users can even modify the survey questions if needed.

- i) Click 'User'  icon on the top right corner.
- ii) A context menu opens.
- iii) Select 'Survey Templates'.



- iv) The user will be redirected to the 'Survey Templates' page.




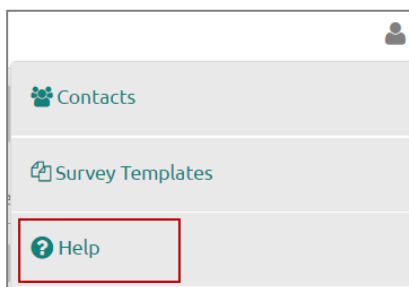
- v) Click 'Preview' to see a preview of the survey template.
- vi) Click 'Use This Survey' to create the selected survey in the current user account.

Note: By clicking 'Use This Survey,' users will be redirected to edit or modify the survey questions.

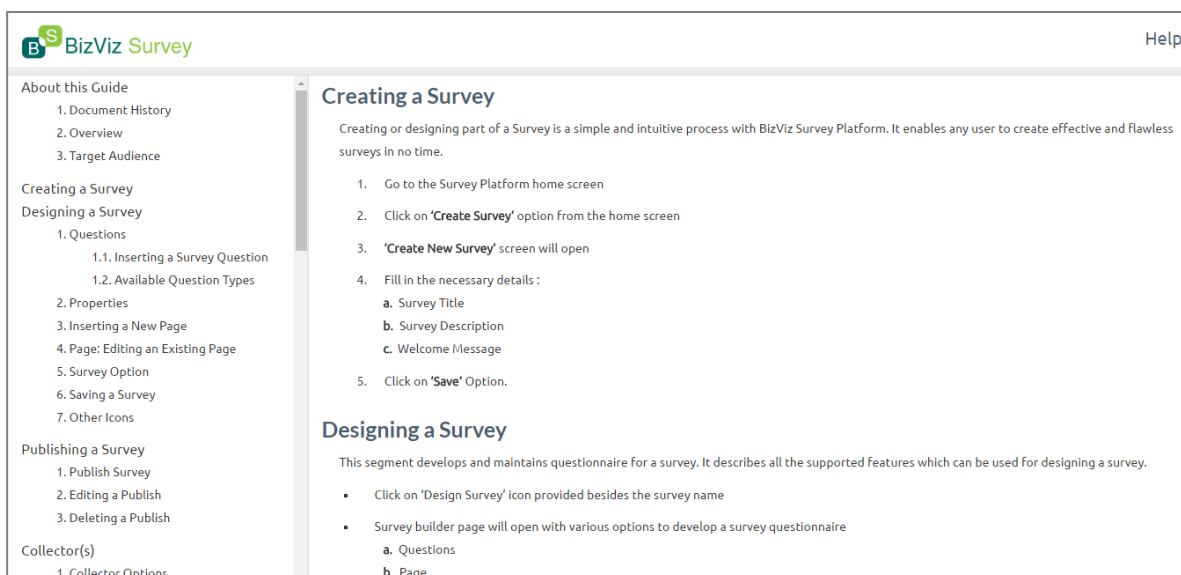
11. Help

Users can access the help content using this option to understand the features and functionalities of the Survey module.

- i) Click the  icon on the top right corner.
- ii) A context menu opens.
- iii) Select the **'Help'** option.




- iv) Users will be redirected to the help document.



12. Signing Out

Users will require to go through the following steps to complete the signing off process For the BDB Survey.

12.1. Closing BDB Survey


- i) Survey app opens in a separate window while selecting **'Survey'** option from the BDB Platform.
- ii) To **'Log Out'** from the Survey application or close it, the user can click on the **'Close'**  option from the Survey Window.

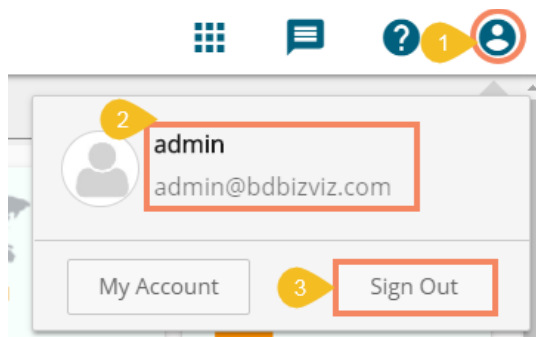


- iii) Closing the Survey window will redirect the user back to the **BDB Platform homepage**.

12.2. Signing Out

The following steps describe how to log out from the BDB Platform.

- i) Click the 'User' icon  on the Platform homepage
- ii) A menu appears with the logged in user details
- iii) Click the 'Sign Out' option



- iv) Users can successfully log out from the **BDB Platform**

Note: A click on the 'Sign Out' option redirects the user back to the 'Login' page of the BDB platform.