BizViz How-to-Guide

How to use Setting in Administration

Version	:	2.0
Date	:	07 March 16

Table of Contents

1. Document Purpose

The purpose of this document is to guide users on how to configure Geospatial settings in order to plot metrics on maps. It is recommended to follow the step-by-step process given below to successfully implement the configuration.

2. Prerequisites

2.1. Software

- Browser that supports HTML5
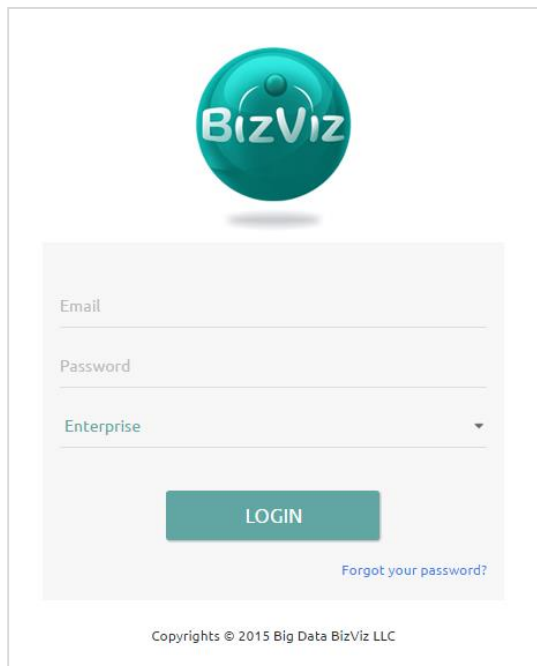- Operating System: Windows7

2.2. Knowledge of BizViz Server

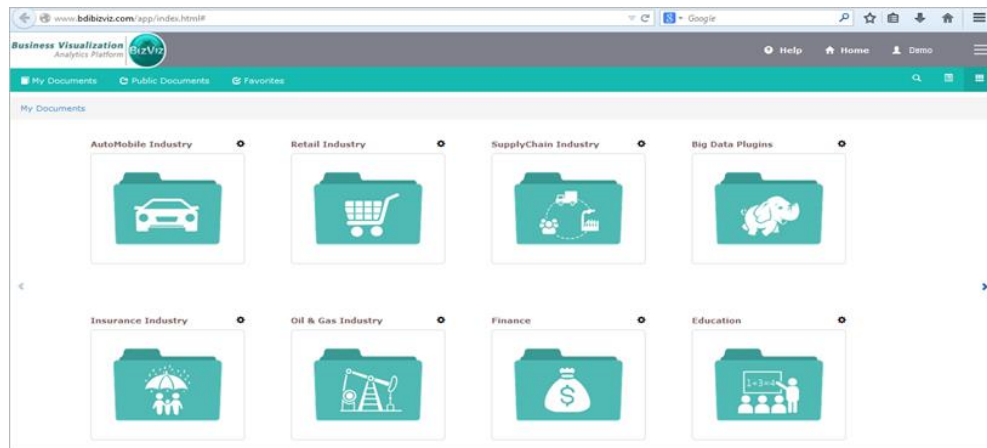The user should have a basic understanding of the BizViz Serve

3. Step-by-Step Process
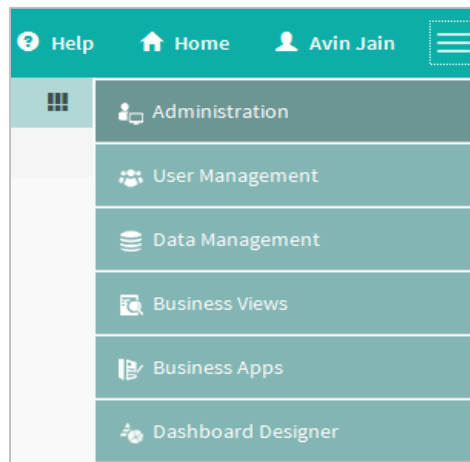
3.1. Login to the BizViz Portal

i) In the URL bar, enter → http://apps.bdbizviz.com/app/index.html
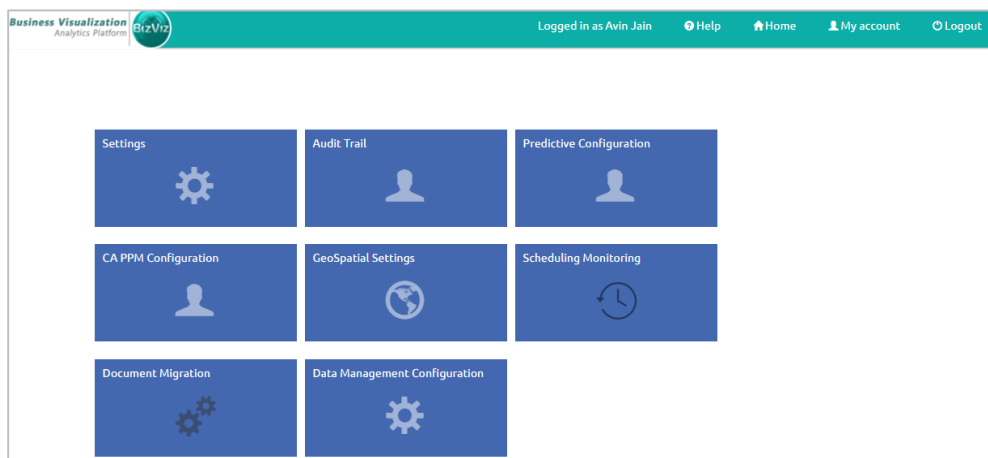
ii) Enter your credentials to Login

iii) Click on '**Login**' to view the BizViz Portal Home Screen

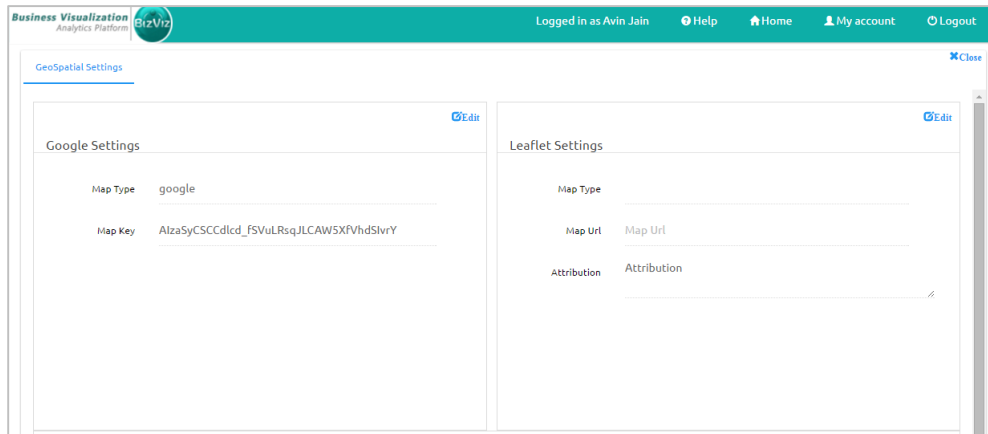iv) Click on the '**Menu**' button to display a list of the installed applications.

v) Click on '**Administration**' plug-in available in the above figure (see above)

3.2. Creating Map Settings

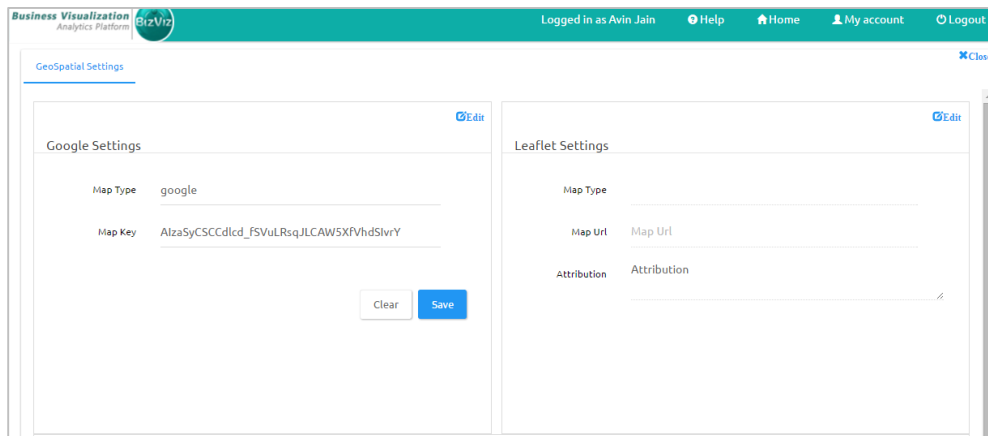i) Click on '**Admin Options**' > '**Geospatial Settings**'

ii) Click on the '**Edit**' ☑️Edit option to configure

iii) In Map Type by default only two options will be available
- **Google Map:** Maps provided by Google(need to purchase map key from Google)
- **Leaflet Map:** Open-source maps

iv) On selecting '**Google Map**' the following options needs to be filled (as shown below))
- **Map Key:** License key provided by Google

v) On selecting '**Leaflet Map**' the following options needs to be filled (as shown below)
- **Map Url:** URL of the selected map (given by the Open-source vendors)
- **Attribution:** Configuration parameters for the map (given by the Open-source vendors)

3.3. Uploading GeoShape File

i) Click on the '**+**' icon to upload the map file:

ii) Enter the following fields:
- **Name:** Title for the map
- **Geometry Type:** Polygon/Line
- **Shape File:** Navigate to file location and select the file(Only files with '**.GeoJSON**' format are supported)

iii) Click on the '**Save**' to apply the changes

3.4. Lists GeoShape File:

List previously created files based on **'Geometry Type'**

6