

BizViz How-to-Guide

Predictive Analysis

Create and Configure a Query Service

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1. Document Purpose

The purpose of this document is to guide users on how to create and configure a Query-Service connection. It is recommended that users follow the step-by-step process given below.

2. Prerequisites

2.1. Software

- Browser that supports HTML5
- Operating System: Windows 7

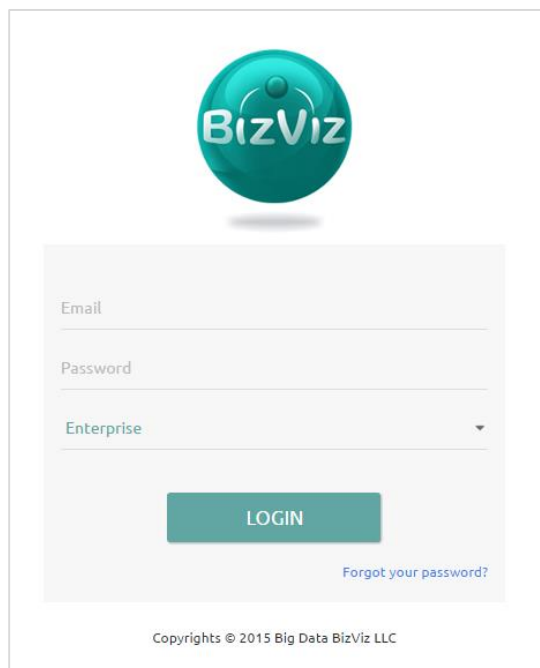
2.2. Knowledge of BizViz Server

The user should have a basic understanding of the BizViz Server

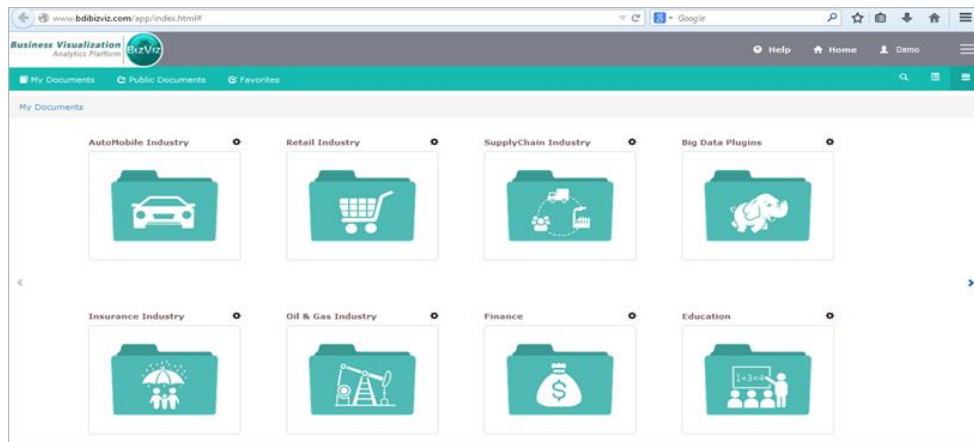
3. Step-by-Step Process

3.1. Login to the BizViz Portal

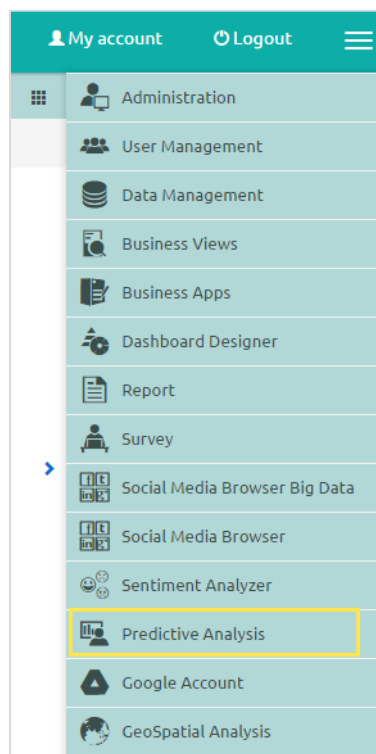
- In the URL bar, enter → <http://apps.bdbizviz.com/app/index.html>
- Enter your credentials to Login



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

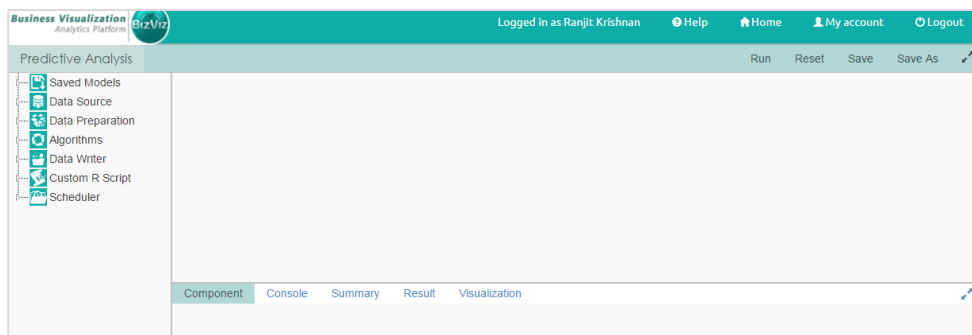


iv) Click on the '**Menu**'  button to display a list of the installed applications.



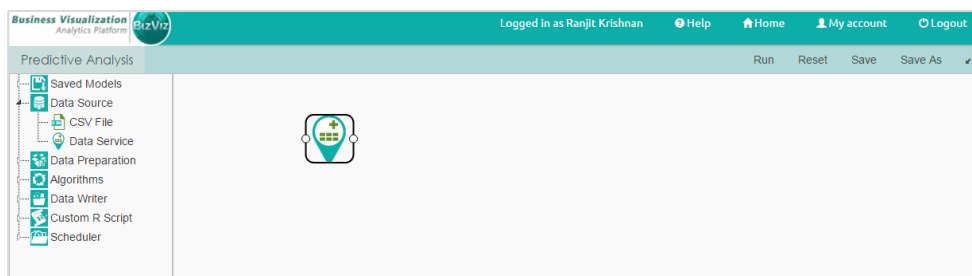
v) Click on the '**Predictive Analysis**', as shown above.

vi) The user will be redirected to the predictive analysis home screen.

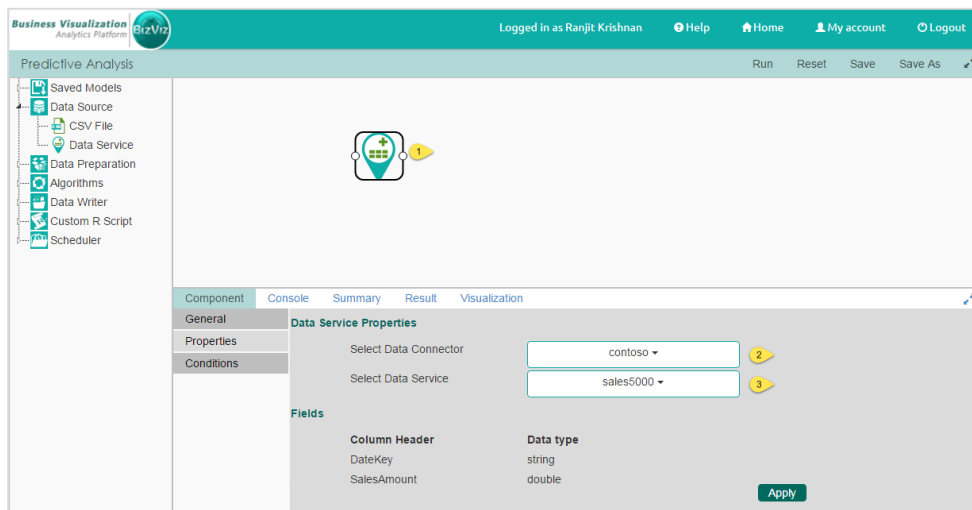


3.2. Steps to Create and Configure a Query Service Connection

i) Navigate to the Predictive Analysis Home Screen and drag and drop the Query Service component onto the workspace.

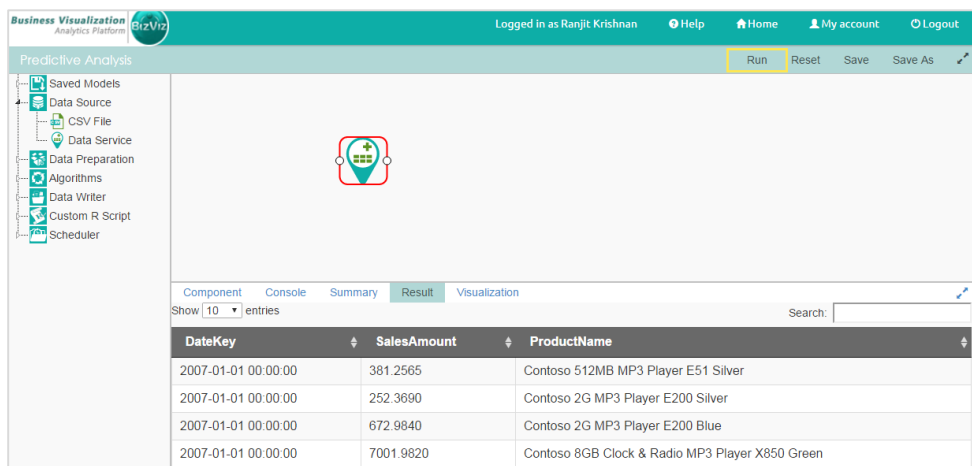


ii) Click on the 'Query Service' component and configure the fields, as shown below.



- **General**
 - a. **Component Name:** Default name of the query service
 - b. **Alias:** Alias name for the source component
 - c. **Description:** (*Optional*) Provide a description for the component
- **Properties**

- a. **Select Data Source:** Select a data source from the dropdown list
 - b. **Select Query Service:** Select a Query from the dropdown list
 - **Conditions**
 - a. **Filter Name:** The name of the filter ('**Where Clause**') that will be applied to the query.
 - b. **Control Type:** The type of filter that will be applied (**ex.** Text value, List of Values (LOV))
- iii) Click on '**Apply**' and select '**Run**' to view the data available using the selected query service.



- iv) Users can also view the data by Right-Clicking on the component and selecting '**Run till Here**' (as shown below).

