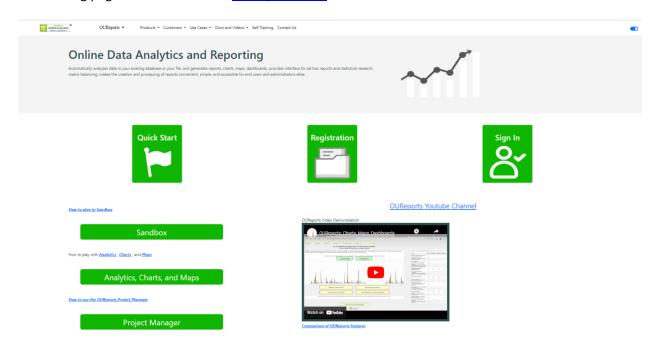
## **Table of Contents**

Overview	2
Toggle Button	3
Page Menu	4
OUReports Menu	4
Products Menu	4
Customers Menu	4
Use Cases Menu	4
Docs and Videos Menu	6
Self Training	6
Contact Us	7
Page Options	
Quick Start	8
Registration	9
Sign In	10
Sandbox	11
Analytics, Charts, and Maps	12
Project Manager	13
Youtube Channel / Demonstration	14
Comparison of OUReports features	15

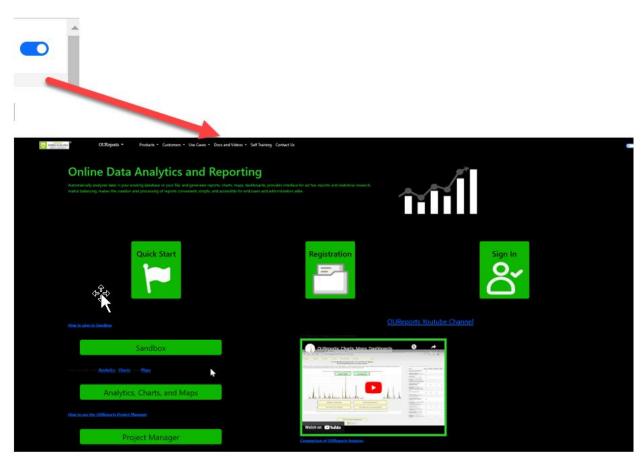
## Overview

The landing page can be reached at **OUReports.com**.



## Toggle Button

The toggle button at the far upper right of the page toggles the landing page to either light or dark.



## Page Menu

OUReports ▼ Products ▼ Customers ▼ Use Cases ▼ Docs and Videos ▼ Self Training Contact Us

### **OUReports Menu**

This menu contains options that give a general view of what OUReports does and facts about Yanbor LLC.



#### Products Menu

This menu contains options that offer information about our software and services.



#### **Customers Menu**

This menu contains options that allow you to register as an individual, company, or sales agent. Details are specified on each registration page.



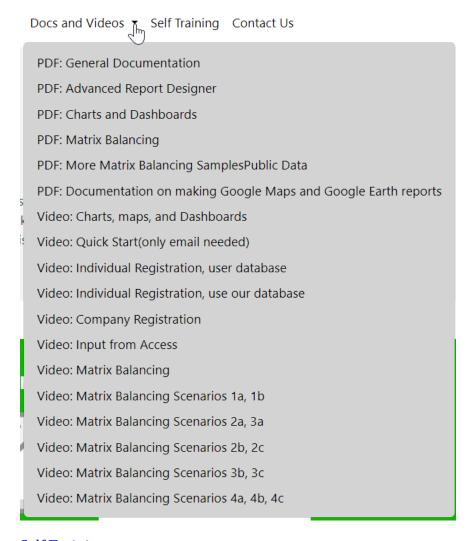
#### **Use Cases Menu**

This menu contains options that present examples of the different kinds of data and tools that can be used with OUReports.



#### Docs and Videos Menu

This menu contains options to view various documents and videos that explain and demonstrate using OUReports.



### **Self Training**

The Self Training option displays a document that guides a user through using OUReports.

Self Training

### **Contact Us**

The Contact Us option displays a form which a user can enter questions, comments, etc. and email Yanbor support. Questions are answered using the user's email address.



## Online Data Analytics and Reporting

#### Questions? Feel free to contact us:

Topic*		
		~
Your full name*		
Your email*		
Subject*		
Message*		
		//
	Send	

Web Admin: support@oureports.net

## **Page Options**

### **Quick Start**

The Quick Start option offers a quick way for a user to register to our database. All that is required is an email address. The user can then use their individual data files (csv, xml, etc. as shown in the image below) for analytics and reports.

Online Data Analytics and Reporting

Quick User Registration

Power read Doctor and Phase, Policy first

Free for individual user and developer

Already registered - Signin

Quick Start Video

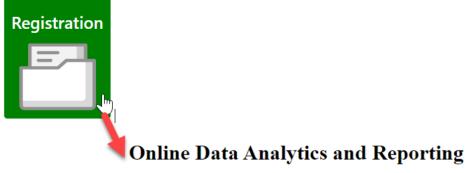
Land \*\*:

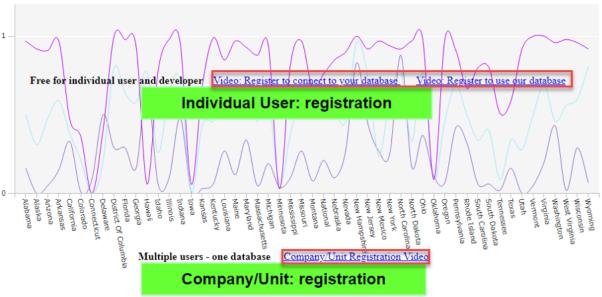
Start

Your data (CSV, XML, JSON, XLS, XLSX, Access table) can be uploaded into our database. Reports and analytics will be available only to you and to users you share them with.

### Registration

The Registration option allows an individual user or company to register using their database through a connection string. Tutorial video links are available for each option.





Secure cloud base report designer and data analysis

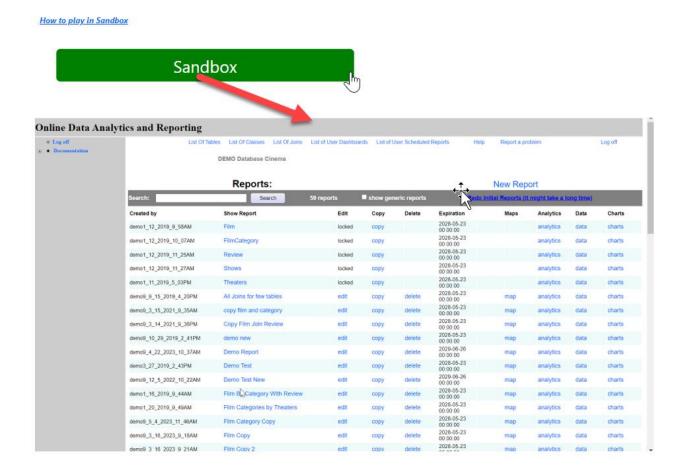
### Sign In

This option takes the user to the logon page.



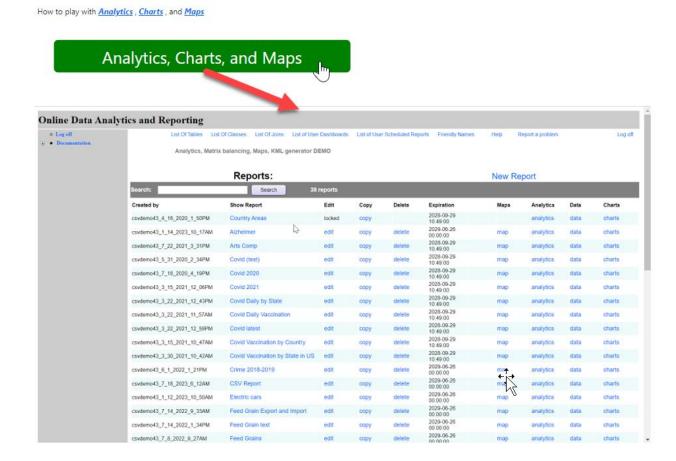
#### Sandbox

This option takes the user to a report list derived from Cinema data in our demo database. The user is free to play in this sandbox by editing, copying, deleting existing reports, or by defining a new report and exploring any other features available for reporting. There is also a link above the option button that shows the user what can be done in the sandbox.



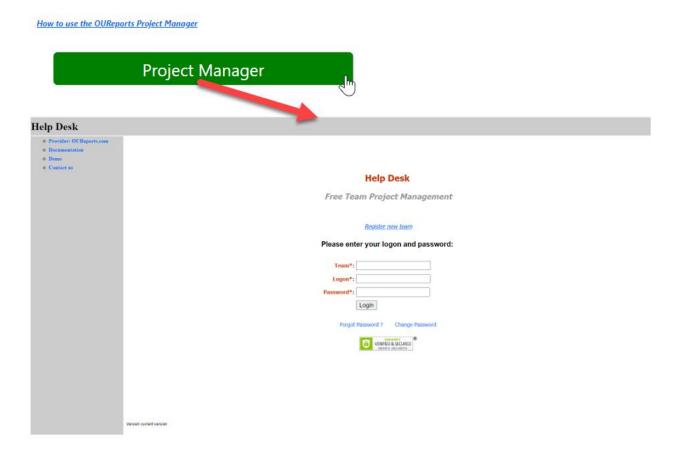
### Analytics, Charts, and Maps

This option takes the user to a report list derived from tables created by importing data files into the demo database. The user is free to edit, copy, and delete existing reports. The reports listed here give excellent examples of Analytics, Charts, and Maps. In addition, a new report can be defined using tables that have already been created or a table created by the user importing a new data file. There are also links above the option button that give the user an overview and examples of Analytics, Charts, or Maps.



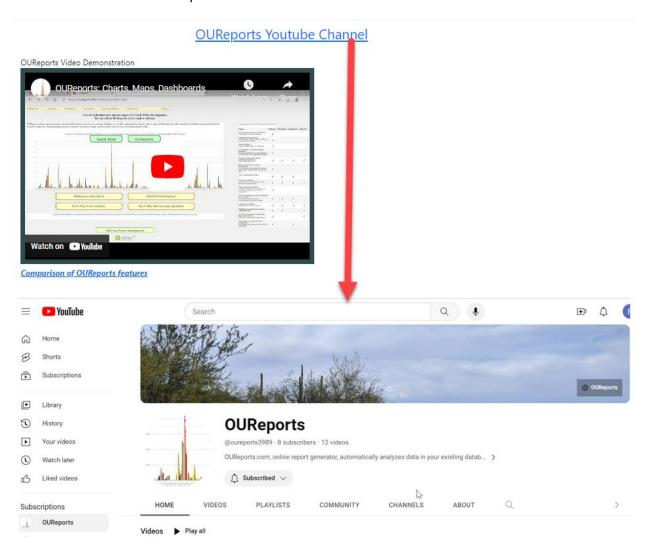
### **Project Manager**

This option takes the user to the Project Management (Help Desk) page. Documentation is available on this page as well as a link above the option button that explains how to us the Project Manager.



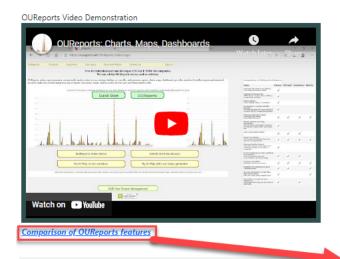
### Youtube Channel / Demonstration

A link is available to the OUReports Youtube channel as well as a direct link to a demonstration video.



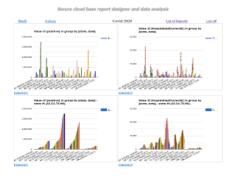
### Comparison of OUReports features

This is a link that compares OUReports features to other reporting applications features.



### Online Data Analytics and Reporting





#### Comparison of OUReports features:

Feature	OUReports	MSPowerBI	GoogleReports	MidasPlus	OracleAnalytics
Automatic data analysis and statistics, matrix balancing Only reading permissions needed	1				
Multiple databases including interSystems MS SQL Server, InterSystems Cache and IRIS, MySQL, Oracle, ODBC, csv,xml_ison files	1				
Built in statistics Count, Average, StDev, Cl, Correlation	1				
Automatic report generator SSRS Tabular, Graphics, Matrix, DnlDown, Google Charts and Maps	1				
Report and data export. Report scheduling and sharing Excel, Word, PDF, CSV,	1	✓	✓	1	✓
Generate Google Earth, Google Maps, Map and Geo Charts KIML: pins, cicles, paths, polygons, fours	1			1	
Easy inteface to create and share Dashboards Add Google Charts, Map and Geo Charts to dashboards	1		✓		✓
Easy to use interface Ad hoc reports and Google Charts and Maps for non-programmers	1	1	✓	1	
Secure cloud based solution	1	✓	✓		✓
Free for individual users, free month trial for companies We serve individual users from www.OUReports.com free of charge	1	1	1		
Company subscription Dedicated web site on our server	1	✓	✓	1	✓
Installation on company local server Software provided	1	1		1	✓
For developers: easy RDL and KML generator Download generated RDL report definitions, as well as KML for Google Earth and Maps	1				
Advanced interface feature Class/Table Explorer for sys admins and developers, upload your own RDL or Crystal RPT					