



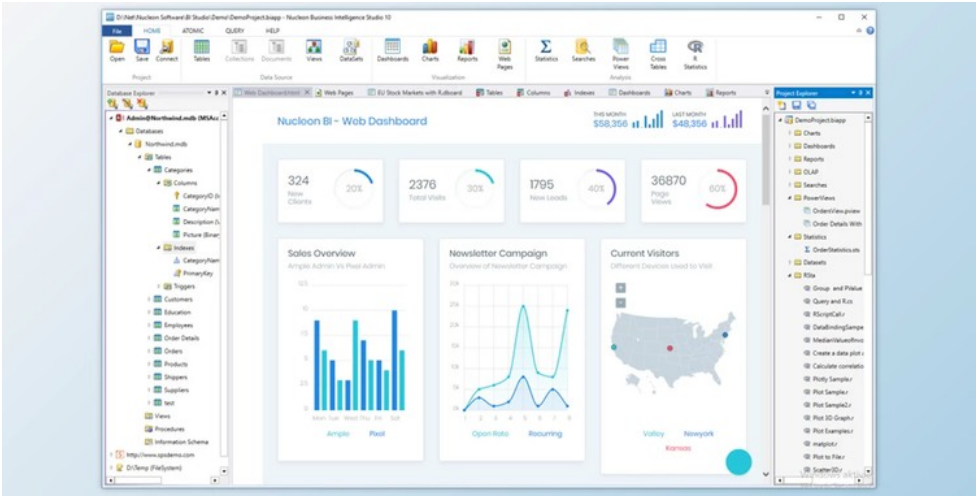
## Nucleon BI Studio v12.0.0.10122 + CRACK

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Nucleon BI Studio is a highly efficient and creative business intelligence data reporting, data visualization, data mining, data analytics, and science software designed for those using relational or NoSQL systems. Utilizing BI Studio, you can effortlessly connect to any data sources and analyze and visualize data using the provided business intelligence features and modules.

Nucleon BI Studio supports MS SQL Server, MS Azure SQL Microsoft Azure, CosmosDB, Couchbase, ArangoDB, Neo4J, MongoDB, NuoDB, Oracle, Amazon Redshift, IBM DB2, IBM Informix, IBM Netezza, Ingres, MySQL, PostgreSQL, FireBird, SQLite, Apache Hive, Apache Cassandra, Redis, Esri GeoDB (SDE, Personal and FileGDB), MS Access databases.

BI Studio can also connect to any database system and data services through OData, ODBC, OleDb, WebDbBridge, and WebDbProxy, supporting Ms. Excel, MS FoxPro, dBASE, etc and REST. GraphQL, CSV, XML, JSON, SharePoint, WordPress, AutoCad Plant3D, Google Analytics, Google BigQuery connections to data sources.

## Nucleon BI Studio Great Features:

Nucleon BI Studio is the only BI product that offers an entire set of capabilities for business intelligence, including Reports, DataSets, Dashboards, Charts, Cross Tables, Power Views, Statistics, R-Statistics SQL query, MongoDB Query, Arango AQL, Couchbase N1QL, C# Scripting, Data Searches, Data Analysis as of and Data Integration using one proven platform. Utilizing Nucleon BI Studio, you can quickly consolidate, create visuals, browse the data, and query it from different databases or data sources.

It is easy to install, simple to integrate, and simple for users to operate; Nucleon BI Studio delivers an intuitive business intelligence platform that increases user acceptance and helps make better decisions. We provide BI products that are suitable for technical and non-technical users. Simplify your business. They have a modern design with a user-friendly interface tailored to your particular needs in data analytics.

BI Studio provides an easy-to-use dashboard designer and powerful components for dashboards. Discover your data fast. Create visualizations using an intuitive user interface and robust components. Present complex information using dashboards. Translate information from your company systems, data, and systems to visually appealing presentations using maps, reports charts, reports, and other graphic elements to present multiple results.

This module for reporting is an essential feature of Nucleon BI, which is a single product that gives you comprehensive business intelligence reporting capabilities based on an established and contemporary design. It lets you design queries design flexible and feature-rich data reports charts, data-grids, charts with cross tables. Reports can be easily exportable in MS Excel, Word, Open Office, PDF, XPS, XML, HTML, CSV, and Image formats.

BI Studio provides powerful and extensive charting features to display data and a visual chart designers. It is compatible with 3D and 2D charting and lines, spline, areas points, pie bubble, stock, and floating types of bar charts. A variety of chart areas and titles, legends and annotations, and Data series and data points are also possible. The charting component also allows merge, data copies sorting, splitting, searching grouping, filtering, and sorting.

The latest Web technologies offer us the possibility of visualizing with powerful components. Nucleon BI can render and display Web pages, which contain HTML, CSS, and JavaScript code. It permits the design of and binding data with binding technology to Web elements like images, lists, table and many other HTML elements.

### Data Binding

With binding technology, you are capable of binding your data to HTML components and display it your data on desktops and the web.

Nucleon BI provides OLAP Cross Table features that make it easy to visualize data analysis and mining: Cross Table is a



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Tools Applications

Cross Table module that provides MS Excel-like tables (Pivot Table), engineered to analyze multi-dimensional data and the generation of cross-tab reports. Cross Table has the power to display challenging to read and hard to break down data into concise and concise visual reports.

Programmers and data scientists utilize the R language to perform statistical computing.

It is the BI R-Statistics Module that can execute pure R scripts and C# scripts with R. The R-Statistics Module can connect to the R engine and run its R scripts. It can call the plotting process for GUI output and access the results for further visualization.

BI Studio provides a LINQ query editor that lets you run LINQ interactively into Dataset and LINQ to XML queries against databases and other data sources. With the LINQ feature, you can create sophisticated data analysis scripts with the compelling .Net C# programming language.

BI Studio provides robust and user-friendly SQL and JQL query editors that run SQL queries. Utilizing the SQL Query editor allows you to run SQL commands or execute scripts on all database systems. The editor supports code highlights and complete code (IntelliSense) and text replace features.

BI Studio allows users to export data from multiple databases views or tables into common file formats. Data Export feature lets you export data into the following formats: SQL, XML, HTML, HTML5, CSV, CSV2, MS Excel, MS Word, MS PowerPoint, OpenOffice Calc and Writer, RTF, PDF, XPS, JSON, dBASE and PNG images. The user can export all the information about databases and their structure (Table View, Table, Procedure, etc..) using SQL Scripts to create backups of their databases.

BI Studio allows users to add data to database tables using XML, JSON, CSV, and CSV2 SQL files. It can also import data from other databases through connections to databases. It allows the bulk SQL-Script import with no limit on size, and the results of the import will be recorded in an log file.

### Nucleon BI Studio Main Features

- Multiple Database Connections
- Data Source Explorer: View and Export Tables, Views or Collections.
- DataSets: Build SQL and JSON Queries for Data source
- Reports: Advanced Reporting Designer and Viewer
- Charts: Chart Designer and Viewer
- Web Visualization: Designer and Viewer for Web Pages with HTML, CSS and JavaScript
- Dashboards: Dashboard Designer and Viewer
- Web Dashboards: Design and View web-based dashboards
- Cross Tables: Design and View Cross (Pivot) Tables
- Power Views: Design and View Custom Data View
- Data Search: Advanced Search and Data Mining
- Scripting: Advanced .Net based C# Scripting with LINQ Support
- Atomic: .Net based Map&Reduce Framework and Computing
- Ad-Hoc Query: SQL and JQL Query Editors with .Net Extensions
- R Statistics: R Software for Statistics
- Data Visualization: Text, Chart, Image and Web Visualization
- Data Export: Export Data to XML, CSV, CSV2, HTML, HTML5, MS Excel, MS Word, OpenOffice, PDF, XPS, JSON, SQLite, MS Access file formats
- Data Import: SQL, CSV and XML Data Import, Data Import from other database systems
- Data Package: Export/Import Data Packages
- Data View: Data Table, Tree, XML, JSON and HTML View

### 资源列表

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