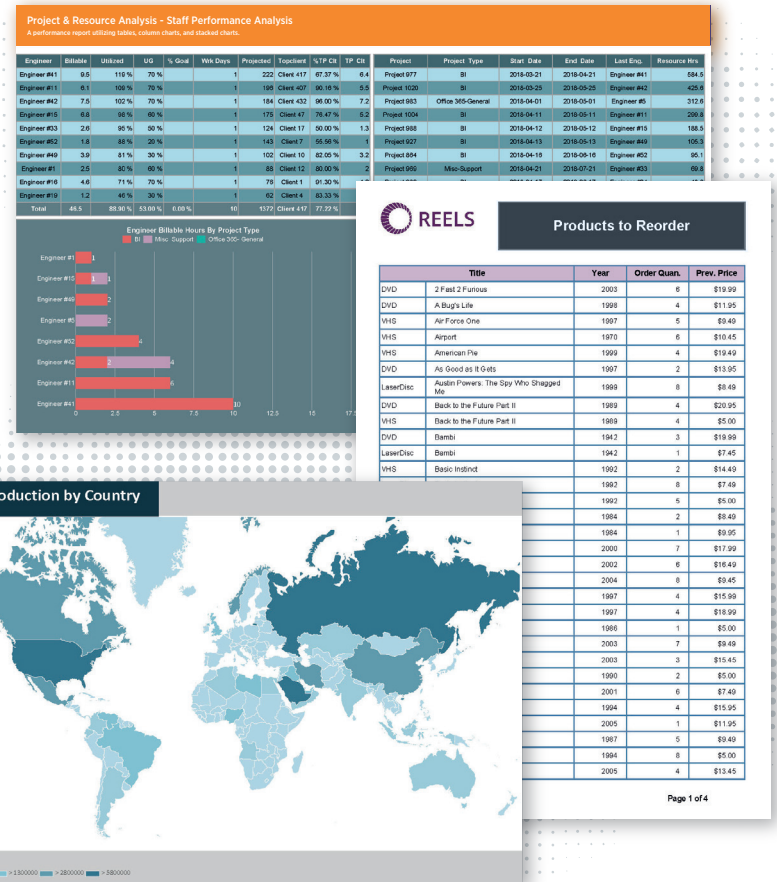


A LIGHTWEIGHT JAVASCRIPT REPORTING TOOL FOR WEB APPLICATIONS



CROSS-PLATFORM
DESIGNER



PDF & EXCEL EXPORTS



FAST REPORTING ENGINE



RENDER YOUR REPORTS
IN THE BROWSER

“We chose ActiveReports due to its full feature set, friendly licensing model for web-based applications, and easy of development.”

AARON CHRISTIAN
Director of Software Development Orion Healthcare Technology



DOWNLOAD YOUR FREE
30-DAY TRIAL AT

**DEVELOPER.MESCIUS.COM/
ACTIVEREPORTSJS**

DESIGNER

CROSS-PLATFORM DESIGNER

Use the ActiveReports Standalone Designer in Mac, Windows, and Linux environments

HIGHLY FUNCTIONAL REPORTING

Allow users to create complex reports using the intuitive drag-and-drop GUI

IMPORT AND CONVERT REPORTS

Load existing RDLX reports and convert them to RDLX-JSON

VIEWER

RENDER REPORTS ON THE CLIENT-SIDE

Generate reports without any server interaction

CUSTOMIZABLE VIEWER

Configure and modify the viewer's behavior using the reporting API engine

CREATE INTERACTIVE REPORTS

Fully interact with and interpret your data with drill-downs, drill-throughs, and sorting options

DATA VISUALIZATION

COMBINE MULTIPLE DATA SOURCES

Create reports in your web applications from multiple JSON data sources

MEANINGFUL DATA INSIGHTS

Effectively visualize your data with tables, charts, QRs, and barcodes using expressions and conditions

ROBUST COMPONENTS

Utilize data-bound report controls, various chart types, and embed your data with barcodes and QR codes

The screenshot displays the ActiveReportsJS web application interface. The top navigation bar includes links for Preview, File, Home, and Report. The main content area is titled "FEATURES OF ACTIVEREPORTJS" and is organized into a grid of feature categories, each with a list of capabilities:

- REPORT TYPES**
 - Data-driven RDL reports
 - Layout-driven page reports
- REPORT CREATION**
 - Electron Report Designer
- VIEWER**
 - JS Viewer
- DATA SOURCES**
 - JSON
- REPORT CONVERSION**
 - Convert ActiveReports *.rdlx Reports
- INTERACTIVITY**
 - Drill-down
 - Sorting
 - Filtering
 - Drill-through
- DATA VISUALIZATION**
 - Barcodes
 - Bullets
 - Sparklines
 - Images
 - Tables
 - Table of Contents
 - Tablix
 - Charts
 - Containers
 - Overflow Placeholders
- EXPORTS**
 - PDF
 - Excel
- PRINTING**
 - One-touch printing
- CHART TYPES**
 - Bar
 - Column
 - Stacked Bar
 - Stacked Column
 - Pie
 - Doughnut
 - Area
 - Area Stacked
 - Line
 - Scatter
 - Bubble
 - Pyramid
 - Funnel
 - Scatter
 - Gantt
 - Spiral
 - Spiral Stacked
 - Polar
 - Polar Stacked
 - Candlestick
 - High low close
 - High low open close

HIGH-PERFORMANCE REPORTING ENGINE

Leverage the powerful JavaScript API reporting tool to create lightweight analysis, budgeting, and financial reports

JAVASCRIPT REPORTING FOR ANY FRAMEWORK

Supports Angular, React, Svelte, Vue, Vite, Next, and Nuxt

CLIENT-SIDE EXPORTING AND PRINTING

Quickly generate WYSIWYG reports and export to PDF, Excel, or HTML on the client-side. Allow your end users to print pixel-perfect reports

NO EXTERNAL DEPENDENCIES

Written in TypeScript
Use in any web application
Customizable, and easy to use in VSCode

DYNAMIC REPORTING

Built-in support for drill-down, drill-through, and expressions for conditional formatting included

MULTIPLE REPORT TYPES

Pick from layout-driven page reports or data-driven RDL reports to create a full-featured report library

