



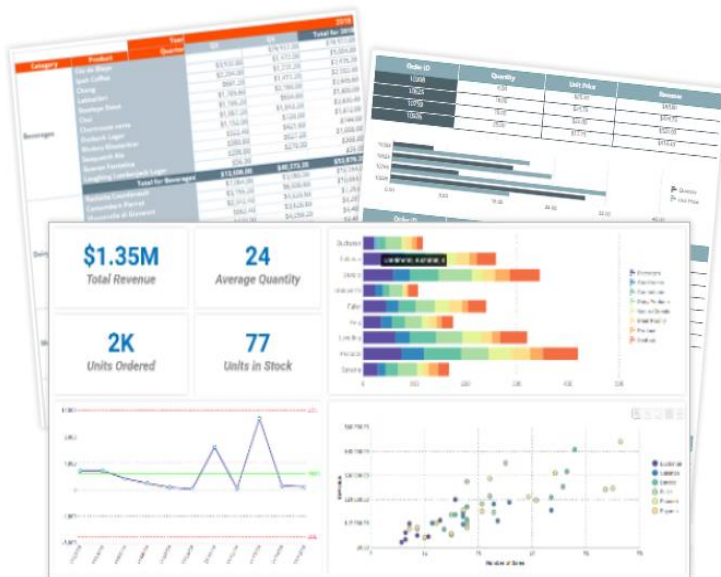
# The Best Embedded BI for SaaS.

## Designed to help you grow



## Embedded BI Your Clients will Fall in Love With

Wow your users with self-service, ad hoc reporting and dashboards they can use without help from your busy team. With access to the data they need, when they need it, they'll never want to leave your application.



## One Integrated Solution with Ad Hoc Reporting, Dashboards and Analytics

Dazzling interactive dashboards are just the beginning. Odds are, your clients need to get at the detail behind the KPIs. No other BI solution has a more powerful ad hoc and operational reporting engine.

# Built for SaaS Companies

Everything about Exago BI, from the flat, all-inclusive pricing model, to the fully customizable, white-label UI, is designed to help you grow. We're singularly focused on helping SaaS companies increase sales, decrease churn, and enable their clients to extract maximum value from their data.



## Trusted by SaaS Companies

We've provided exceptional value and customer service to the world's leading SaaS providers since 2006. An active Client Advisory Board ensures that our product continually evolves in alignment with the needs of our customers.

## Built to Fit Your Application – Not the Other Way Around

100% Web-Based for Admins and End Users

Flexible SSO Security

No-Code ETL for Report Data Preparation

Multi-language Support and Localization Features

Smart Load Balancing

.NET API and Web Service API for communication between Exago BI and host application

No Active-X or any other plug-ins needed

### OPERATING SYSTEM

- Microsoft Windows Server
- IIS Web Server 5.1+
- .NET version+ 4.5
- Linux (Mono Platform)

### TYPES OF OBJECTS

- Database Tables
- Database Views
- Stored Procedures
- Database Functions
- Parameterized SQL Statements
- Web Service Methods
- .NET Assembly Methods
- AJAX Enabled

### DATA SOURCES

- Microsoft SQL Server
- Oracle
- MySQL
- PostgreSQL
- Web Services
- IBM DB2
- Informix
- .NET Assembly Methods
- XML
- Excel
- MS-OLAP
- ODBC
- MongoDB
- AWS Aurora
- MariaDB
- Elasticsearch