



Jaspersoft commercial edition

Everything you need to design and deliver any report you need

Thank you for downloading this Jaspersoft data sheet. Carahsoft is the partner for Jaspersoft solutions available via NASA SEWP V, ITES-SW2 and other contract vehicles.

To learn how to take the next step toward acquiring Jaspersoft's solutions, please check out the following resources and information:



For additional Jaspersoft resources:
carah.io/jaspersoftresources



For upcoming events:
carah.io/jaspersoft.events



For additional Jaspersoft solutions:
carah.io/jaspersoft.solutions



For additional CSG solutions:
carah.io/csg-solutions



To set up a meeting:
CSG@carahsoft.com
(571) 590-6010



To purchase, check out the contract vehicles available for procurement:
carah.io/jaspersoft.contracts

Jaspersoft commercial edition

Everything you need to design
and deliver any report you need

Jaspersoft® is dedicated to helping you design, embed, manage, and deploy high volume pixel-perfect reports, self-service ad hoc reports and dashboards with developer-level control on the most flexible and customizable BI platform available.

With built-in multitenancy and modern security for cloud and SaaS applications, Jaspersoft commercial edition enables flexibility, increases productivity, and gives your business the power to seamlessly integrate data into your applications exactly how you want.

The Jaspersoft commercial edition includes:

JasperReports® Server	Stand-alone and embeddable reporting server for ad hoc reports and dashboards with in-memory analytics
Jaspersoft Studio	Advanced design environment to create pixel-perfect reports and visualizations
JasperReports Web Studio	Securely login from anywhere using a web-based version of our pixel-perfect design environment
JasperReports IO	Powerful reporting engine designed for modern cloud and microservices architectures

Key Features

Immersive embedded analytics

Leverage an award-winning Javascript framework, RESTful web services, HTTP-based APIs, HTML/CSS, and Java to access all of Jaspersoft's incredible functionality. Our reporting portal also provides a user interface that can easily be rebranded to match your style.

Pixel-perfect reporting

Deliver print-ready client statements or interactive web-based reports rendered exactly the way they are designed, down to the pixel. Jaspersoft also allows for customization and extensibility using Java code and JavaScript charting libraries.

HTML5 visualizations

Create innovative, interactive, and responsive visualizations with 50+ chart types and visualizations available.

Self-service reporting

Provide non-technical users a way to create, edit, save, schedule, and distribute fully interactive reports and dashboards in a secure environment with our intuitive drag-and-drop, ad hoc design environment.

Export to multiple file formats

Export a single report for visualization to more than 10 file formats, including PDF, Microsoft Excel, and HTML for fully interactive web content, or simply send the data to be consumed via API by a third-party tool.

Robust metadata layer

Conceal the complexity of underlying data structures with our modern metadata layer, Jaspersoft Domains, to create an end-user friendly, enterprise-ready, data access layer.

Built-in multitenancy and modern security for cloud and SaaS applications

Connect to many types of modern single sign-on systems and multi-tenant databases. Administrators can assign user named roles and create role-based permissions that control access to the repository. Flexible data-level security determines the data that can be retrieved or viewed in a report and permissions can be configured directly on resources and folders in the repository.

Auditing and monitoring

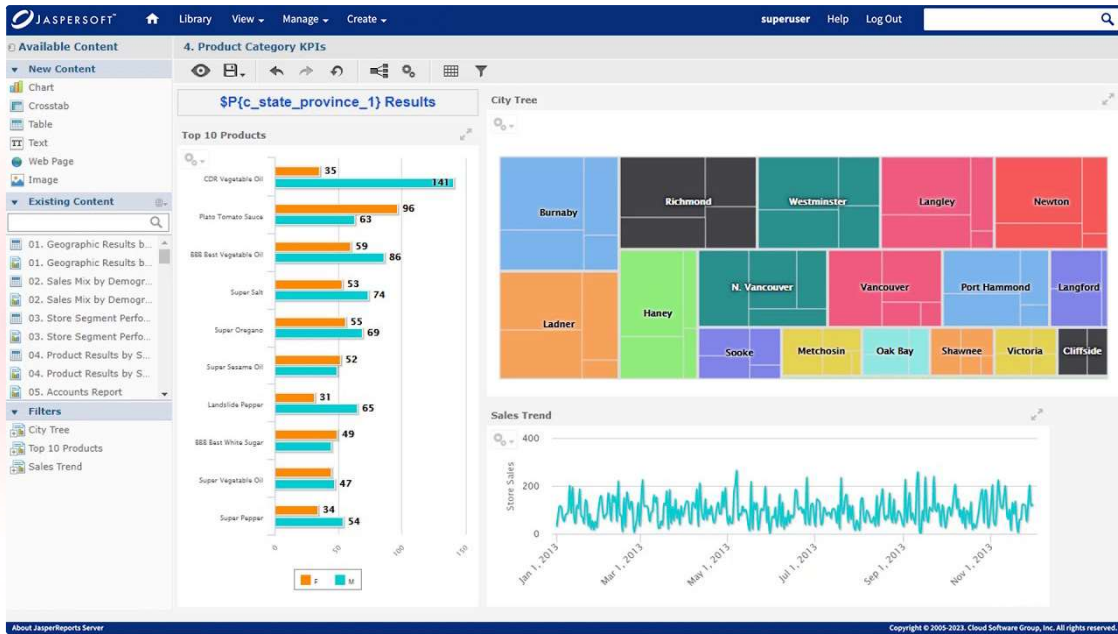
Examine logs of active recording of reports, dashboards, and analytic view usage for audit tracking or performance analysis.

Flexible deployment options that scale

Install on any operating system and any topology, including private and public clouds like Amazon Web Services (AWS), Azure, and Google Cloud Platform (GCP). Architecture agnostic and platform independent, Jaspersoft can be installed using a binary installer, source code, WAR file, or in containers, like Kubernetes or Docker. Jaspersoft also supports modern Java application servers and can scale to meet high volume reporting needs.

Data agnostic architecture

Report and analyze directly against multiple data sources including relational, big data, cloud data sources, and NoSQL engines. With Jaspersoft, any database combination is possible to match your application's architecture.



Additional Benefits

Jaspersoft commercial edition is available via flexible licensing models based on your business needs whether that's for internal reporting within an organization or embedded within your application.

A Jasperoft commercial edition annual product subscription provides valuable benefits including:

- Professional [technical support](#) with guaranteed response times
- Commercial licensing includes legal indemnification and product warranties
- Managed release cycles
- Certified platform support for a wide range of popular application servers, operating systems, and databases
- Onboarding with our Customer Success team is included to guide your team from purchase to production
- Access to Jaspersoft's [Upshift Program](#) to help with installation, migration, customization, upgrades, and report development integration

Core Advantages

For developers

- Connect to any data source ranging from flat files and relational databases like big data, NoSQL, cloud-hosted, and custom data stores
- Deploy and run Jaspersoft in any environment, including in the latest container and cloud architectures
- Scale effortlessly with auto-scaling clusters that add and remove nodes as your user base and resource demands change
- Create a multi-tenant deployment with ease using a pre-configured architecture that requires little coding

For product managers

- Design highly formatted, pixel-perfect reports and data visualizations that meet exacting requirements
- Embed reports and dashboards while maintaining complete control over your application experience with an award-winning JavaScript API
- Tap into libraries and functionality from third-party software using Jaspersoft's extensible architecture
- Deliver reports and dashboards to users in the exact format and timing they want with the Jaspersoft Scheduler

For IT and BI professionals

- Control data access and permissions at the user level with powerful row- and column-level security
- Create a virtual view of a data source that presents the data in business terms and allows for localization
- Enable end-users to create stunning data visualizations and insightful reports, all on their own, with our web-based ad hoc design feature
- Adapt and work with new and emerging technologies because Jaspersoft is built on open standards

Start a 30-day trial of Jaspersoft commercial edition today at www.jaspersoft.com/trial.



Global Headquarters
851 W Cypress Creek Rd.
Fort Lauderdale
FL 33309
+1 650-846-1000 TEL
+1 800-420-8450
+1 650-846-1005 FAX
www.jaspersoft.com

Jaspersoft is a leading provider of developer-grade reporting software, with over 600,000 downloads per month globally. Jaspersoft provides developers and business users the ability to create, embed and distribute highly interactive, pixel-perfect reports, ad hoc reports, dashboards and analytics into their applications to enhance the end-user experience. These tools give Jaspersoft's over 1,100 customers around the world the ability to meet their reporting requirements, gain insight from multiple data sources and ultimately make better decisions. For more information, visit www.jaspersoft.com.

© 2024, Cloud Software Group, Inc. All rights reserved. Jaspersoft and the Jaspersoft logo are trademarks or registered trademarks of Cloud Software Group, Inc. or its subsidiaries in the United States and/or other countries. All other product and company names and marks in this document are the property of their respective owners and mentioned for identification purposes only.
10.Jul2024