



CData Drivers for Jira Service Management v24.0.9175 (13 Feb 2025) All Platforms + License Key

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allow you to connect your Jira data to any tool, including Power BI, Tableau, Excel and Google Sheets. Having these connectors means you can view updates in support tickets, SLAs, and team performance immediately, as the data is integrated into your dashboard without requiring scripts.

If you are using databases or cloud data warehouses, the drivers enable ETL (Extract, Transform, Load) and data replication. Because of this, you can transport your Jira data instantly to Snowflake, BigQuery, Redshift or SQL Server for storage, in-depth reporting or backups using Codespeed’s system. The system is safe, it can be adjusted to any scale, and it requires very little setup from employees.

Not all automation is limited to testers; developers and automation experts can also benefit from it. Customised applications made with Python, .NET, Node.js and similar technologies can connect to Jira Service Management. Additionally, it integrates with Power Automate, Zapier, and SSIS to help create powerful workflows. For enterprise needs, **CData Drivers for Jira Service Management** support data virtualisation, allowing Jira data to integrate with other systems without delays.

Key Features of CData Drivers for Jira Service Management :

- Live BI & Analytics Integration:** Connect Jira data in real-time to BI tools like Power BI, Tableau, Excel, and Looker for visual reports and dashboards without manual exports.
- ETL & Data Replication:** Automatically move Jira data to cloud warehouses like Snowflake, BigQuery, or SQL Server for deep analytics and backup.
- Database Connectivity (ODBC/JDBC/ADO.NET):** Access Jira data like a regular SQL database from DB tools like DBeaver, DataGrip, RazorSQL, and others.
- Workflow & Automation Tools:** Easily automate Jira-related tasks using Zapier, Power Automate, MuleSoft, SSIS, and other automation platforms.



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- Other Web & Script

5. **Developer Integration:** Use popular programming languages (Python, .NET, Node.js, Java, etc.) to build custom apps or scripts with direct access to Jira data.
6. **Data Virtualisation:** Treat Jira like a virtual SQL database that works with tools like Denodo, Dremio, and SQL Server PolyBase, enabling unified data views.
7. **Secure & Scalable Architecture:** Designed for enterprise use, supports secure connections, high-performance queries, and large-scale deployments.



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