

We make powerful, easy-to-use, and affordable SQL Server tools for database administrators and database developers at any level. With more than 18 products and 13 free tools, we cover the entire SQL server ecosystem to include performance monitoring, backup and administration, and compliance and security.

If you have a SQL Server environment IDERA's tools are essential to ensure high availability, quick and easy troubleshooting, and the best performance possible.

SQL Server Tools

IDERA provides powerful and easy-to-use software tools to simplify your SQL Server management. From managing a single SQL Server to enterprise deployments with hundreds of servers, our software products deploy in minutes to help database administrators save time and focus on bringing more value to their business.

- Monitoring and Performance
- Backup & Administration
- Security & Compliance

Community

From offering IDERA's own community of users a place to collaborate, to sponsoring a multitude of local user group events a year, IDERA is dedicated to supporting and investing in the greater community of SQL Server professionals.

IDERA is a Premier Sponsor of SQL PASS SQL Saturdays, giving thousands of SQL Server practitioners the opportunity to expand their SQL Server knowledge at free events worldwide.

Free Tools

With over 13 free tools ranging from performance to compliance, Idera is devoted to helping SQL Server administrators solve issues and reach peak performance for no cost at all.

Check out and download all of our free tools.

Geek Sync

Discover new ways of thinking, build your repertoire of tips and tricks, and connect with industry experts in Geek Sync events. Regularly scheduled webinars with a wide range of topics, coupled with ongoing conversation in our community, Geek Sync is an awesome opportunity to advance your SQL Server game.



to do the work of 20.
Thank you IDERA.

-Monica Rathburn, Massimo Zanetti

IDERA is 'dear-a' to my heart. It has saved my bacon so many times

-Lady Runa, Viewpoint Software

