

Trellix Database Security

Highlights:

Find Sensitive Data

Discover unknown databases. Locate sensitive and proprietary information in databases across your environment.

Support Compliance Activities

Improve regulatory compliance by blocking unauthorized access to sensitive data, and monitoring and responding to data events.

Enhance Security

Identify known and unknown vulnerabilities, automate patching, and reinforce security when patches are not available

Get seamless protection across IPv4, IPv6, and dual-stack environments to support the modern enterprise.

Defend databases and the information they contain

Trellix Database Security finds, classifies, and defends sensitive information in leading database types, keeping your databases secure, patched, and protected even when vendor patches are not an option. Easily conduct regular checks for issues with configuration and coding, as well as find performance problems. Trellix Database Security keeps your databases up to date and protects their sensitive information, providing a unified security command center that transforms raw alert data into actionable insights, ensuring your team focuses on the most critical threats first.

Database Activity Monitoring

Safeguard your databases against leaks by actively monitoring, logging, and detecting database access and irregularities, while preemptively blocking potential threats before they impact your environment.

Vulnerability Manager

Automate scanning activities to find supported databases and their sensitive information across your environment. Identify and prioritize known vulnerabilities to expedite detailed remediation, swiftly addressing security gaps.

Virtual Patching

Stop intrusions and other exploits before they breach your database. When available, Trellix's virtual patches are automatically applied without impacting database availability. When vendor patches aren't available or you're unable to update a database, extra security is applied to keep it secure.

Trellix Database Security Supported Databases:

On-premises:

- Oracle
- Microsoft SQL Server
- MySQL
- PostgreSQL
- MariaDB
- Sybase
- DB2
- SAP HANA
- Percona

On AWS RDS:

- MariaDB
- MySQL
- PostgreSQL

Supported Operating Systems:

- Windows
- Linux
- Solaris
- AIX
- HPUX

Advanced Analytics

Go beyond basic monitoring with integrated risk scoring and visualization. Trellix Database Security automatically calculates risk levels for every database by correlating active vulnerabilities with sensitive data activity monitoring. Intuitive dashboards allow you to visualize complex access patterns, identify anomalies, and streamline compliance audits through a centralized intelligence hub.

Trellix Database Security delivers comprehensive protection and optimized database performance across your environment. Our expert professionals can help with implementation and training to speed up adoption and ensure your organization gets the most out of your new solution. Ask about Trellix Thrive support packages to learn more.

To learn more about Trellix Database Security, please visit [trellix.com](https://www.trellix.com). To learn about packages that include Database Security, please visit <https://www.trellix.com/products/data-security-suites/>.