# Protect Your SQL Environment with Microsoft Defender for SQL

Are you looking to secure your SQL environment? Microsoft Defender for SQL is here to help.

With Microsoft Defender for SQL, you can protect your database from a wide range of threats, including SQL injection attacks, data leaks, and unauthorised access. Our advanced technologies, such as machine learning and behavioral analysis, allow us to detect and stop threats in real-time.
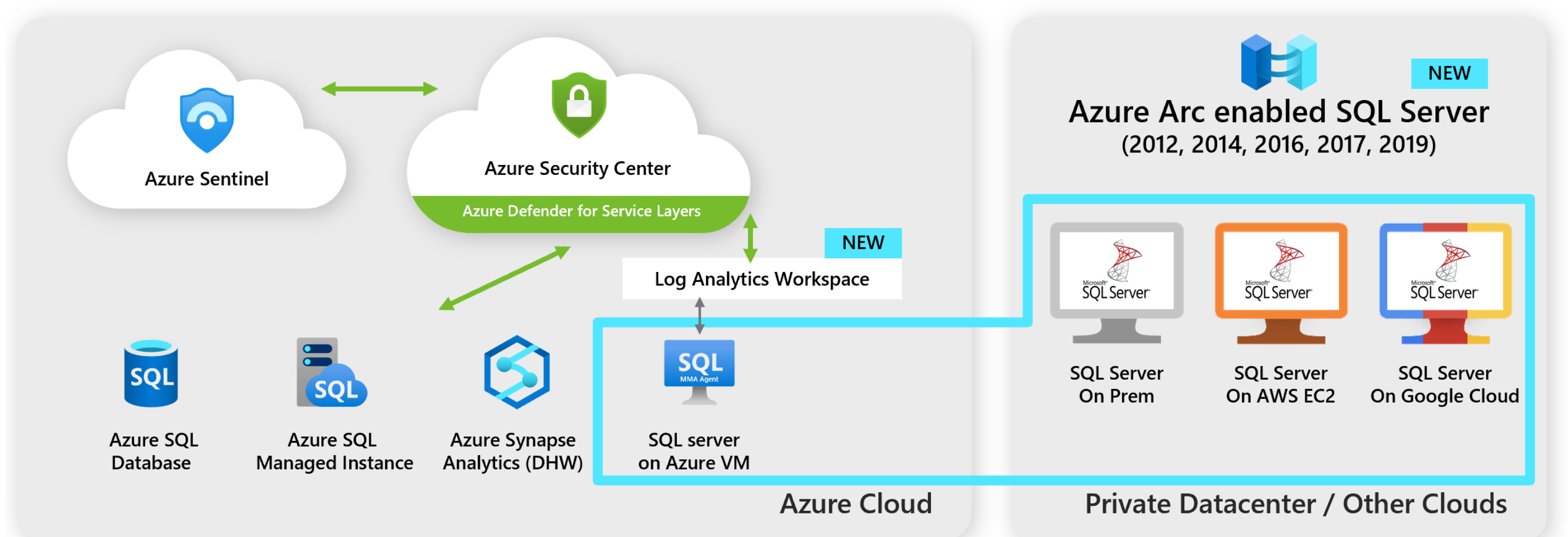
🛡 **Advanced Threat Protection:** detect unusual and harmful attempts to breach SQL servers across hybrid estate

🛡 **Vulnerability Assessment:** discover and remediate security misconfigurations in SQL servers across hybrid estate

Additionally, Microsoft Defender for SQL is designed to work seamlessly with your existing infrastructure, so you can continue to use the tools and technologies you already have in place.

Just turn it ON.

Support SQL Servers >2012.

Detects potential SQL injections, unusual access, and suspicious queries.

Identify security misconfigurations, allow secure score tracking & compliance report.

View alerts and security findings across hybrid SQL estate using Azure Security Center.

Investigate alerts using Azure Sentinel.

Microsoft Defender for SQL recommends:

- To disable 'sa' login
- To disable 'xp_cmdshell'

Microsoft Defender for SQL CAN detect:

- Potential SQL Injection
- SQL brute force
- Crypto miner in a VM
- Potential data exfiltration

Let's schedule a follow-up call so we can discuss how Microsoft Defender for SQL can be the perfect way to ensure your SQL environment is secure. You can learn more about Microsoft Defender for Azure SQL benefits and features and start experiencing the benefits today by checking out the Microsoft Defender for Cloud free trial.