

Windows Server 2008 and SQL Server 2008 are reaching end of support soon

Without security updates and bulletins released by Microsoft, your businesses could be exposed to security attacks or compliance risks.



July 9, 2019

End of extended support for SQL Server 2008/2008 R2



January 14, 2020

End of extended support for Windows Server 2008/2008 R2

Challenges and opportunities



Optimize costs

When support ends, your maintenance costs could increase if your IT staff needs to continue managing your aging hardware along with software.



41% of business users have critical company data trapped

The average office worker wastes **21 days per year** due to outdated technology¹



in legacy systems that cannot be accessed by cloud services²

92% of businesses expect the cloud to increase revenue over the next two years⁴

fewer operations resources and hardware/ software costs as the top two cost

Business leaders cite

reduction reasons







Reduce the risk of security breaches

Without regular security bulletins it may be impossible to protect against hackers and malware or prevent unwanted Cybercrime will cost the world \$6\$ trillion



annually by 2021, up from \$3 trillion in 2015^5



This equates to a 1.5% decline in encrypted records year over year⁶



Enable digital transformation

Digital transformation has become the industry standard. Without modernizing, businesses may fall behind the competition and fail to provide the latest, most up-to-date customer experience.



60% of businesses see digital transformation as contributing to operational efficiency and streamlining processes



employee motivation by up to In 2007, only 21% of the world's population had access to the Internet. Now more than 47% of people, even in remote areas,

are online

IT modernization can increase



56% of business





Data regulations and compliance pressure

By the end of support, your system may fail to comply with regulatory standards, which can lead to penalties, fines—and even a loss of customer trust.



or aren't sure they have, data processing agreements set up with new cloud providers—and essential component of some regulations, such as GDPR. 11

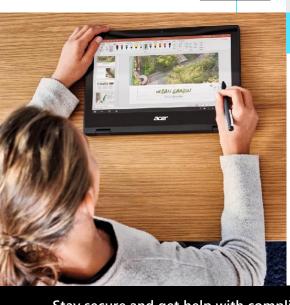
70% of businesses are concerned about the damage to brand reputation associated with noncompliance12



whether they have the ability to identify and report a breach within a 72-hour time period¹¹



35% of companies fear that the financial penalties possible under regulations such as GDPR could imperil their very existence¹²



To thrive and stay competitive, your business needs a responsive

Increase scalability & flexibility

IT infrastructure to adapt to an ever-changing business environment. If your company is growing or has fluctuating capacity requirements, you need the kind of flexibility that allows you to scale IT resources quickly and cost-effectively.

over the next three years1

48% of businesses say new

technology will influence growth

that technology can help them improve the way they run their

72% of SMB decision makers say

largest category of SMB IT spending in 201915

Software will be the







End of support for Windows 2008 and SQL Server 2008 is a great opportunity to modernize your application stack and improve consistency across your infrastructure. How? By moving it to the Microsoft cloud.



proof your technology



Upgrade to current versions for the most advanced security, performance, and machine-learning innovations



extended support at no cost



By moving to Azure, you can take full advantage of your existing

Maximize your ROI

investments. Built-in technologies enhance performance, and enable end-to-end cloud cost management and optimization – while reducing Cloud **Tuned for** flexibility performance



Set up and manage Windows Server and SQL Server deployments in

minutes, and then scale up or down on the fly. Hybrid connectivity Get the most out of your

on-premises investments and take advantage of all that Azure offers.



Meet your toughest demands with virtual machines optimized by the same team that builds Windows Server and SQL

Highly-secured and trusted Protect your entire data estate with a highly secured database on the

most compliant cloud



Migrating Windows Server and SQL Server workloads to Azure enables businesses to benefit from the \$1B Microsoft

Extend your security

investment¹⁶ into building security into a cloud platform you can trust. In addition, migration benefits include: rational best practices and a global team of more than 3,500 cybersecurity experts



Three years of security updates at no charge once migrated to Azure



Built-in security features that encrypt and protect your data Security health monitored across your entire environment



 $\begin{tabular}{ll} \textbf{Multiple support offers} & \textbf{Support of the Support}, & \textbf{Support on line self-help}, & \textbf{Support or the self-help}, & \textbf{Support for ums}, & \textbf{and documentation} \\ \end{tabular}$



