

# Migrate to Azure with confidence

Maximize your Windows Server value with a trusted Microsoft partner



We can help you navigate the complexities of cloud adoption, optimizing your investments and reducing implementation risks to unlock the full value and security capabilities of Azure. Our services include:

- Assessing your infrastructure to understand your existing landscape
- Collaborating with you to develop a cloud adoption strategy
- Implementing and supporting your cloud adoption plan

## Bring existing Windows Server and SQL Server licenses to Azure

With Azure Hybrid Benefit, you can maximize your existing investments and transition to the cloud at your own pace



Reduce risk and increase savings across cloud and hybrid environments. Migrate to Azure and get **3 years of free extended security updates** for your 2012/R2 workloads (end of support is 10/10/2023)

## Get industry-leading price performance with SQL on Windows Server on Azure



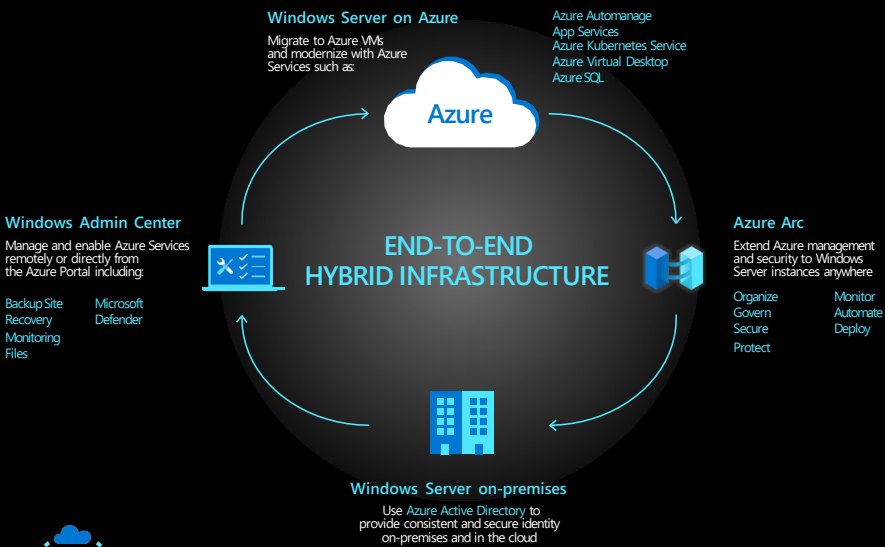
### Protect apps, data, and IT workloads in Azure

Windows Server offers comprehensive security with built-in protection in Windows Server VMs and Microsoft Defender for Cloud

- 65 trillion threat signals analyzed daily
- 8,500 security experts

- Microsoft Defender for Cloud**: Unified security management across hybrid cloud workloads
- Microsoft Sentinel**: AI-driven Security Information and Event Management (SIEM)
- SQL Analytics**: Unique database security monitoring for your cloud SQL
- Update Management**: Automation tool to manage operating system updates
- Azure Confidential Computing**: Protect and secure data while it is in use

## Take advantage of cloud innovations for on-premises workloads



### Modernize your workloads with new and improved features on Azure

- Unlock innovation with AI capabilities
- Enable secure remote work by deploying virtual desktops and apps quickly and easily with Azure Virtual Desktop
- Get continuous security assessment of your cloud resources running in Azure with Defender for Cloud
- Gain flexibility and consistency with native .NET support in App Service and Azure Kubernetes Service

## Windows Server on Azure is:

<b>Resilient</b> Backup and disaster recovery you can trust	<b>48%</b> <sup>5</sup> faster backups	<b>80%</b> <sup>5</sup> reduction in average recovery time
<b>Efficient</b> Efficiently run core applications on Azure	<b>160k</b> IOPS disk storage for your most demanding workloads	
<b>Scalable</b> Scale applications with uncompromised performance	Create and manage up to <b>1,000</b> load-balanced VMs in minutes	

## Run mission critical Windows Server and SQL Server apps in Azure

We can help you plan and implement your cloud migration. Let's connect to start building your migration plan to Azure today

Contact us to learn more:



Barysa S.A  
info@soporteavanzado.com

<sup>1</sup> Azure Hybrid Benefit - Hybrid Cost Calculator | Microsoft Azure  
<sup>2</sup> IDC Business Value White Paper, sponsored by Microsoft Azure, The Business Value of Microsoft Azure for SQL Server and Windows Server Workloads, doc #US49616022, September 2022  
<sup>3</sup> Azure Reserved Virtual Machine Instances | Microsoft Azure  
<sup>4</sup> SQL Server on Microsoft Azure: Performance and Availability - Performance Testing - 22,585 - Microsoft - Gigaom  
<sup>5</sup> IDC White Paper: The Business Value of Azure Site Recovery and Azure Backup, February 2022