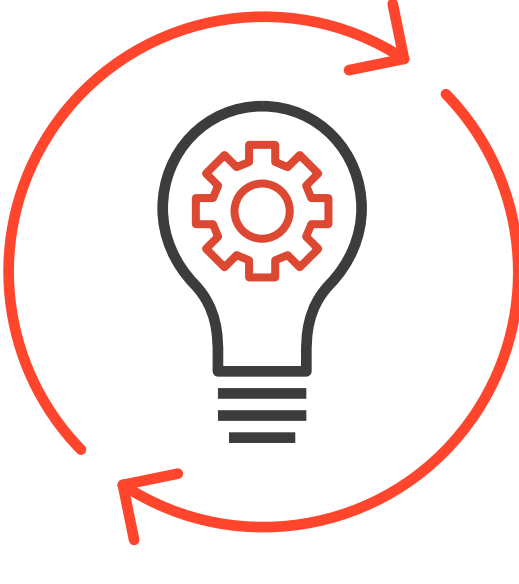


Accelerate your IBM Power modernization journey with Kyndryl




[Read the e-book →](#)


It’s no secret that the technical debt associated with legacy applications can be costly and stifle innovation.

59%

of enterprises using IBM Power face end-of-service hardware and operating systems.¹



Siloed data hinders everything from AI readiness to security and compliance.




Capital-intensive hardware often comes with hidden costs.

And the skills and resources available for IBM Power hardware are dwindling...


Out of the datacenter and into the cloud



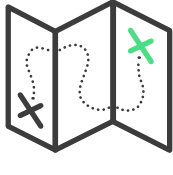
We’ll help you move IBM Power workloads to Microsoft Azure and unlock the full scalability, flexibility and global availability of cloud.




Drive down costs
Shift to a pay-as-you-go digital consumption model to minimize capital expenditures.




Alleviate risk
Reduce the risks and challenges associated with migrating legacy workloads to the cloud.



Support end-of-service and beyond
Map a clear path forward for end-of-life or end-of-support hardware and operating systems while future-proofing your infrastructure.



Accelerate innovation
Extend the value of existing applications with Azure AI services, rapid self-service capabilities and automated provisioning.



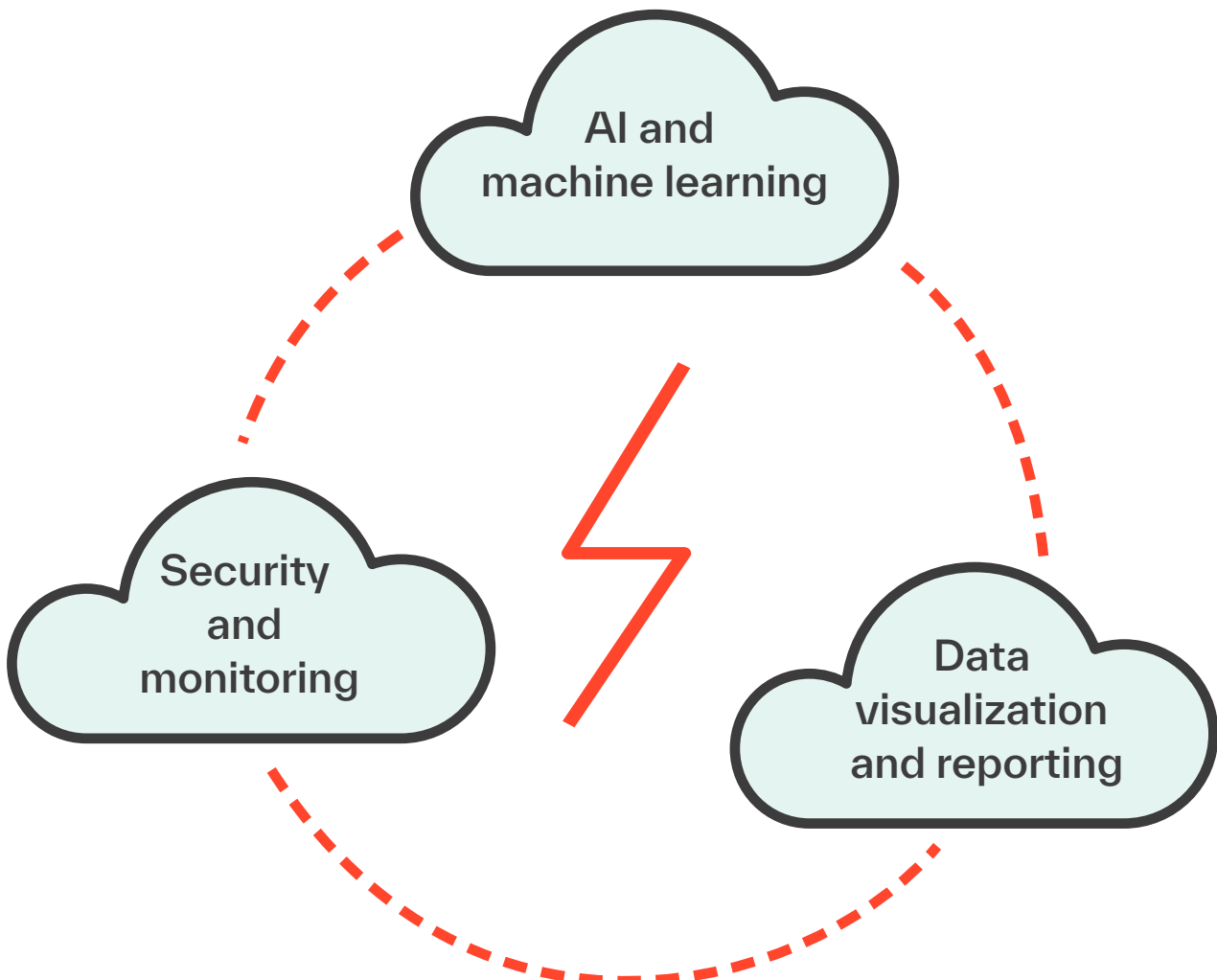
Safeguard your business
Protect the on-premises applications your operations rely on with flexible disaster recovery solutions.



Unleash your power

Once your IBM Power workloads are running in Azure, extend application value and life with access to Azure’s cloud-native services, including AI and machine learning, data visualization and reporting, and security and monitoring.

Transformative value of Azure Cloud Services



Kyndryl + Microsoft in action



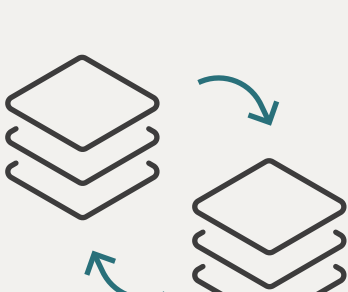
We’re working side by side with organizations around the world to discover a seamless modernization journey.

The Very Group (TVG)

London-based digital retail and payments provider caught between legacy systems and embracing modern cloud-based architecture


140

IBM Power workloads migrated to Azure




25%

of applications transitioned from on-premises datacenters



Reduced costs achieved through optimized infrastructure management



Creditis

Italian financial services firm and existing Azure user looking to further innovate and consolidate cloud IT strategy

Separated development and testing workloads hosted at datacenters to simplify and accelerate systems in the public cloud



Future scalability and agility growth opportunities **unlocked**



Security and resiliency systems enhanced with close attention to cybersecurity



Are you ready to embark on your IBM Power modernization journey?

[Schedule a demo session](#)