





Kyndryl™

highly skilled employees worldwide

customers with 75% in the Fortune 100

Leader

IBM Infrastructure Services named Magic Quadrant for Data Center Outsourcing and Hybrid Infrastructure Services.1

Better together—our strategic alliance for customer engagements

- Move existing workloads with speed to cloud
- Get started with Kubernetes workloads
- Enable multicloud, digital workspaces, intrinsic security, and application modernization
- Implement joint offerings and leverage best practices

VMware®

employees worldwide

Chosen

by 98% of Fortune 1000 companies

USD 11.8 billion

fiscal year 2021 revenue

Largest managed service provider for virtual machines (VMs)

- Deploy to any cloud or other VM infrastructure
- Enable your mission-critical workloads
- Automate infrastructure

Top customer needs we satisfy

Speed digital business re-invention powered by VMware solutions and Kyndryl services.

Transform customer's experiences by rapidly building and deploying new best-fit applications.



Build security for today's distributed work environments.

Learn more at www.kyndryl.com

Visit the website

IBM, the IBM logo, ibm.com, Kyndryl, the Kyndryl logo, kyndryl.com, are trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available

on the web "Copyright and trademark information" at ibm.com/legal/copytrade.shtml. VMware, and the VMware logo, are registered trademarks or trademarks of VMware, Inc. or its

subsidiaries in the United States and/or other jurisdictions. Kyndryl is currently a wholly-owned subsidiary of International Business Machines Corporation

with the intent that Kyndryl will be spun-out. This document is current as of the initial date of publication and may be changed by IBM at any time.

Not all offerings are available in every country in which IBM operates. 1. https://www.gartner.com/en/documents/3986683/magic-quadrant-for-data-center-outsourcing-

and-hybrid-in