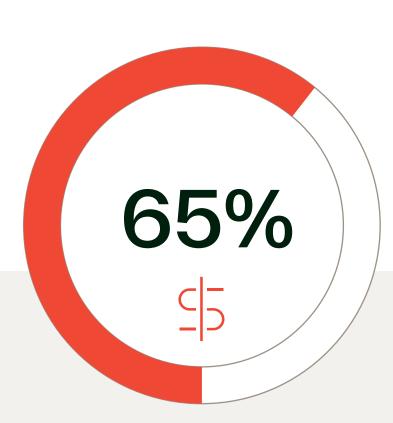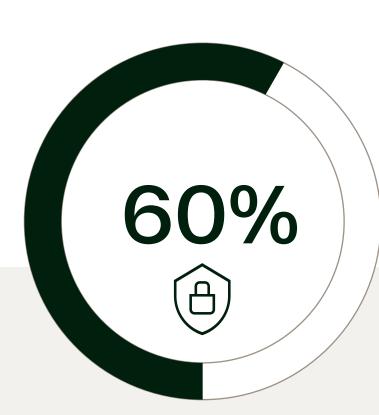# kyndryl

Rapid IT and business reinvention

Alliance solutions from Kyndryl and Cisco are designed to fuel business transformation

Is your enterprise ready for the next wave of cloud with **5G-enabled edge** and **software-defined networking** (SDN) solutions?

65%

60%

70%

By 2024, the majority of legacy applications will receive some modernization investment

Cloud services will be used in 65% of these applications to extend functionality or replace inefficient code.[1]

By 2025, 60% of organizations will implement dedicated cloud services

These organizations will implement dedicated cloud services either on-premises or in a service provider facility, in response to performance, security, and compliance requirements.[1]
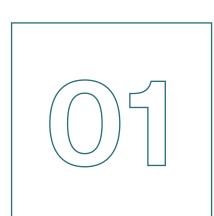
By 2026, 70% of CIOs will require cloud and telco partners to deliver secure cloud to edge connectivity solutions

The expectation is that cloud to edge connectivity solutions will guarantee performance and consistency in data collection.[1]

Enterprise IT will look to expert service providers and integrators for help with private 5G, edge solutions and multicloud integration.

Kyndryl supports and manages workloads on-premises or in private or public clouds using solutions that leverage Cisco technologies.

01 Multicloud management services

Choose from leading cloud provider offerings including AWS, Azure, Google Cloud Platform and others
- Connect services and workloads with hybrid cloud.
- Optimize and automate infrastructure with private cloud.
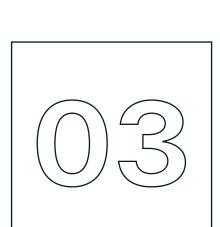- Manage workloads across on-premises, private, or public clouds.

02 IT and application modernization

Use infrastructure-as-code, cloud-based applications or container approaches
- Maximize on-premises data performance with storage connectivity.
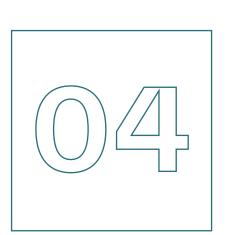- Optimize UX by leveraging application insights.
- Enable apps and infrastructure to run in the most efficient location.

03 Network and edge innovations

Improve reliability and speed no matter where and how users access the network
- Connect and optimize WAN* with SD-WAN* to simplify, automate, and improve network performance.
- Improve hybrid work and cloud-based services through enhanced infrastructure.
- Provision SD and edge services to build core-to-edge carrier-neutral solutions with a highly programmable network.

04 Security and resiliency

Secure data and connectivity with a Zero Trust framework
- Verify only trusted devices and people are on your network.
- Automate visibility, help secure your environments, and mitigate risks.
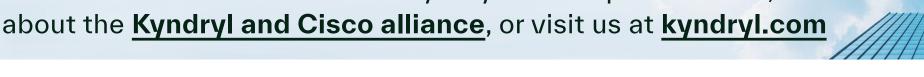- Minimize impacts from breaches, hacking, and social engineering.

Did you know Kyndryl is one of the largest managed service providers for Cisco technologies?

Our Joint Innovation Lab (JIL) supports innovations in API development, architecture validation, SD-WAN, and software defined networks (SDN).

*Wide area networks with software-defined wide area networks

Kyndryl and Cisco alliance solutions are designed to provide commitment to customers and create trust.

Schedule a consultation with a Kyndryl sales representative, learn more about the **Kyndryl and Cisco alliance**, or visit us at **kyndryl.com**

1. Source: IDC FutureScape: Worldwide Cloud 2022 Predictions US47241821
https://www.idc.com/getdoc.jsp?containerId=US47241821