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Kyndryl Incident Recovery with Veritas

There has never been a better time to review and realign your cyber resilience program. Kyndryl can help your organization mitigate the impact of disruption with capabilities to automate the recovery of critical business processes and data.

Introduction

Kyndryl, a proven leader in Cyber Resilience, with Veritas, a leader in enterprise data protection, has created an end-to-end data protection for backup and restore, disaster recovery, and cyber incident recovery. It helps clients protect against and recover quickly from incidents.

Highlights

Key Offering Capabilities

- Proven Kyndryl Cyber Resilience framework to anticipate, protect, withstand, and recover from adverse conditions, stresses, attacks, and compromises.
- Trusted, advisor-led Solution design.
- Leading, converged solution of Managed Backup Services, Hybrid Platform Recovery and Cyber Incident Recovery.
- Multiple deployment options span on-prem, hybrid, and cloud environments.
- Built-in AI based anomaly scanning capabilities.
- Multiple immutable storage options.
- Intelligent automated orchestration with non-disruptive, cost-effective recovery rehearsals.
- Delivering data protection services with Veritas since 2008.
- Experienced resources reduce the need for clients to maintain in-house skilled personnel.

Kyndryl's Point of View

Data is the most critical business asset today, and organizations are accumulating vast amounts of it to draw insights and better serve their customers.

In 2022, the average total cost of a data breach was \$ 4.35 million.¹ With the ease of deploying systems in the cloud, resource sprawl is an issue, and discovering which data is or is not protected is a challenge.

Historically customers have relied on the backup copy to restore and get the business back on track. It used to be a sound strategy; however, in today's fast-paced digital business world, the time it takes to perform restores and then recover leaves a business inoperable for too long. Threat actors have also started targeting backups and have successfully managed to infect them. Once the infected copy is backed up and the old copy is deleted, customers are left with infected production and backup copies making a recovery impossible.

Services

Kyndryl Incident recovery with Veritas provides three services in single offering using one technology. It helps clients mitigate risk and avoid the high cost of a business disruption and data breach.

Managed Backup Services

- Designed to deliver security-rich data protection across multiple applications and environments.
- Kyndryl's cloud-based data protection reduces operating and capital expenses by providing backup infrastructure, software, and resources as a service.
- Provides ease of management for robust reporting and monitoring features.

Hybrid Platform Recovery

- Automated workflows with built-in approval steps for faster recovery minimizing the business impact after a disaster.
- Includes repeatable, reliable, and customizable workflows.
- Experienced Kyndryl delivery professionals respond quickly to unforeseen events during recovery.
- Kyndryl performs periodic drills to verify that recovery plans are tested and modified as needed.

Benefits

- Reduce impact of cyberattacks through faster recovery.
- Scalable across enterprises.
- Ease of management through visibility and control on a centralized console.
- Broad view of threat landscape across multiple business sectors.
- Support industry regulatory and compliance requirements.
- Proven ability to serve customers in complex, highly regulated industries.

About Kyndryl

Kyndryl is the world's largest IT infrastructure services provider, serving thousands of enterprise customers in more than 60 countries. The company designs, builds, manages and modernizes the complex, mission-critical information systems that the world depends on every day. For more information, visit www.kyndryl.com.

Cyber Incident Recovery

- Provides a fully managed cyber resilience service to protect critical business data in a security-rich environment.
- Provides an air gap with immutable containers owned and managed by Kyndryl.
- A snapshot of the production data is scanned for anomalies and analyzed for any potential cyber infections before sending to immutable storage. This helps maintain a clean copy to recover and restore data quickly.

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