rubrik

HCL

Enhance your data management for an accelerated digital journey

The powerful convergence of HCL VelocITy and Rubrik capabilities can fast-track your digital adoption

Organizations are constantly harnessing the power of cloud in the pursuit of digital transformation. Workloads are becoming increasingly distributed, with applications running in public and private clouds, as well as in traditional datacenters. Effective data management strategies to ensure business continuity and regulatory compliance is a key ask. Meeting the specified recovery time objective (RTO) and recovery point objective (RPO) is crucial in maintaining business continuity.

Industry trend

In 2022, more than 30% of organizations will prioritize connectivity resiliency to ensure business continuity, resulting in uninterrupted digital engagement for customers, employees, and partners.

Source: IDC

Challenges to data protection and management

- Lack of visibility and control
- Lack of standardization
- Recovering virtual machines (VMs) that are no longer functioning correctly
- Long recovery time
- Multiple complex job workflows
- Cost optimization issues
- Data risk due to increasing malicious attacks

Eliminate bottlenecks with HCL VelocITy

HCL VelocITy is a hybrid cloud solution that addresses customer demands of faster time-to-market,t agility, and predictability to help drive digital initiatives. It is a holistic framework that encompasses end-to-end service delivery of hybrid cloud solutions taking into consideration people, process, and infrastructure.

Unlock extended data protection and management capabilities with Rubrik

VelocITy's integration with Rubrik helps modernize backup and recovery so that customers can kick-start their cloud journey with seamless, automated protection for VMware-based workloads. The integrated solution has multiple advantages:

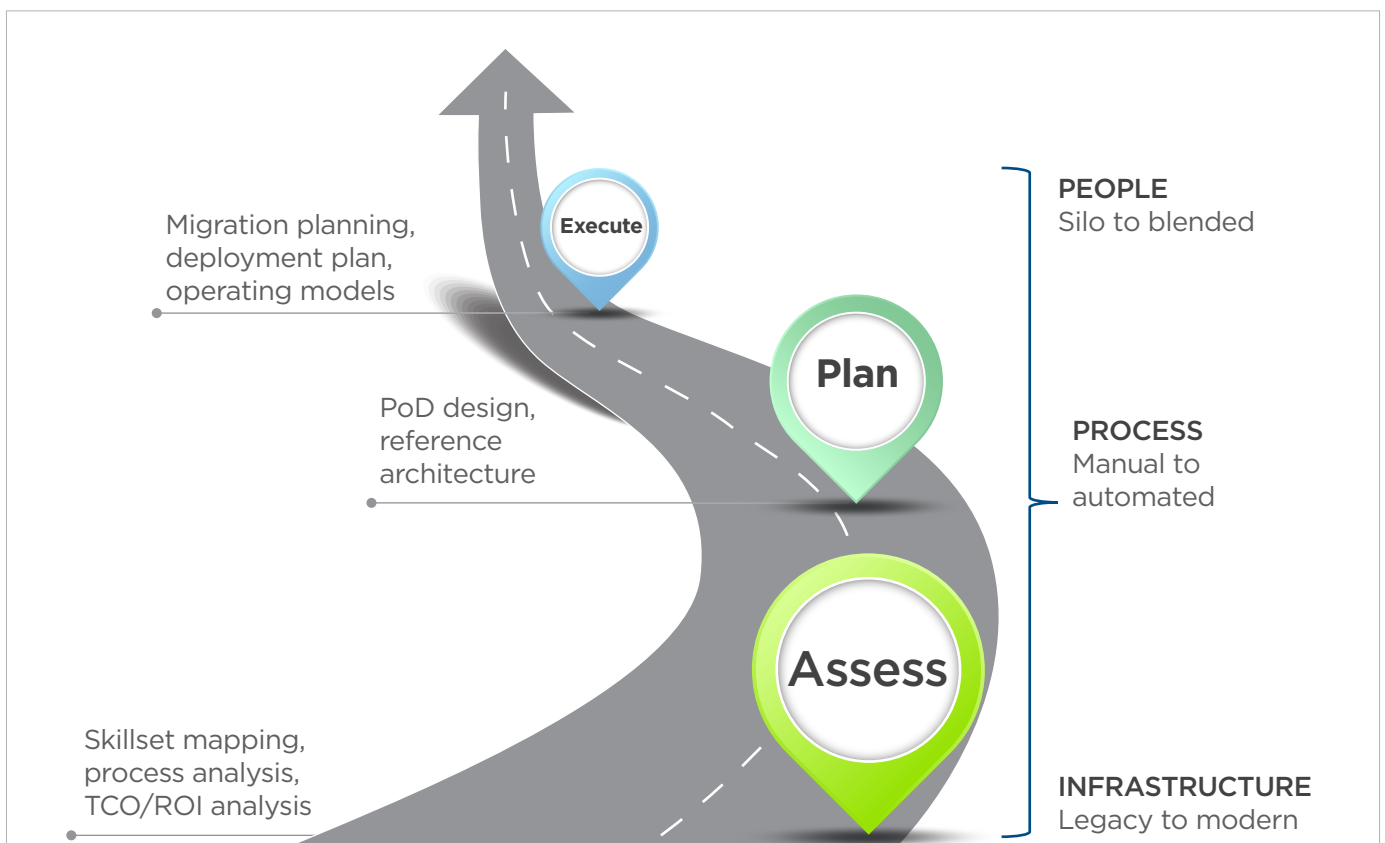It pairs well with the VMware Cloud Foundation policy-based architecture.

As you shift your on-premises applications to VMware Cloud, Rubrik orchestrates all critical data management functions—backup, recovery, search, archival, analytics, and more— for your hybrid cloud environment.
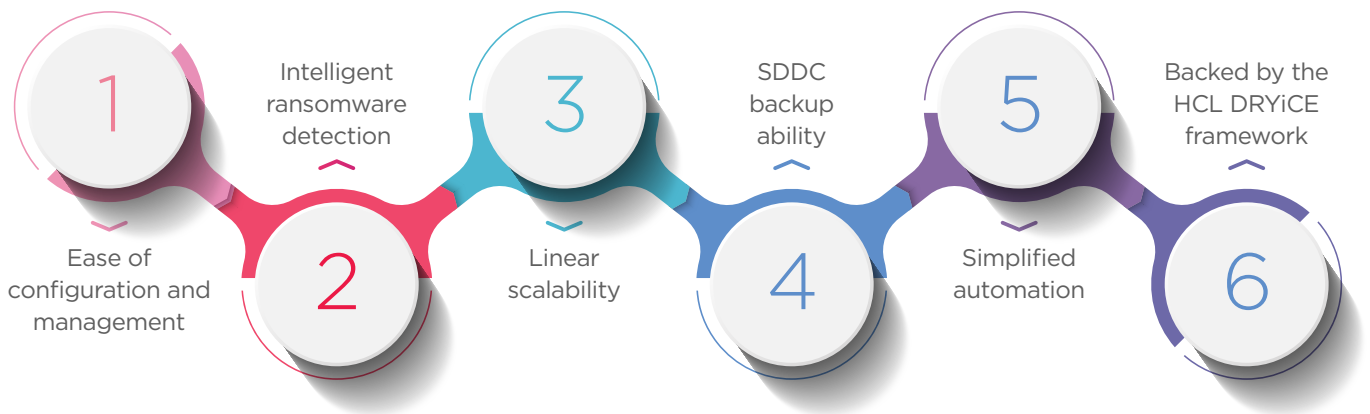
Users can also automate backup and archival to designated targets at fixed intervals to automate RPO/RTO compliance.

HCL VelocITy framework

Migration planning, deployment plan, operating models

Execute

Plan

PoD design, reference architecture

Assess

Skillset mapping, process analysis, TCO/ROI analysis

PEOPLE
Silo to blended

PROCESS
Manual to automated

INFRASTRUCTURE
Legacy to modern

Features

1 — Ease of configuration and management

2 — Intelligent ransomware detection

3 — Linear scalability

4 — SDDC backup ability

5 — Simplified automation

6 — Backed by the HCL DRYiCE framework

Benefits

Validated and fully tested 30+ use cases depending on customer requirements

Faster migration and deployment timelines

Better TCO reduction over traditional solutions

Flexible commercial construct

Guaranteed data protection within the business-demanded RPO and RTO

Prominent use cases

▶ Protection and recovery of management components

▶ Automate backup and recovery jobs

▶ Instant recovery

▶ Live mount VMs against testing and audit

▶ File-level recovery

▶ Recover to any point in time using Continuous Data Protection (CDP)

▶ Cloud mobility

Why HCL

Leader in all analyst reports for cloud (Gartner, IDC, Everest Group, ISG, Avasant)

An early adopter of VMC, having tested all its major use cases

One of the key initial VMware partners to be certified globally on VVD 4.X

Access to a complete set of deployment guides and documentation

Early access to VCF testing

Proven expertise in carrying out PoCs basis customer's environment

State-of-the-art SDI lab and dedicated CoE to support deployments

Our partnership ecosystem

Microsoft • NetApp • vmware • PURESTORAGE • intel

rubrik • aws • DELL Technologies • Google Cloud • CISCO

For more information, please write to us at **contact.hyc@hcl.com**

HCL Technologies (HCL) empowers global enterprises with technology for the next decade today. HCL's Mode 1-2-3 strategy, through its deep-domain industry expertise, customer-centricity and entrepreneurial culture of ideapreneurship™ enables businesses to transform into next-gen enterprises.

HCL offers its services and products through three lines of business - IT and Business Services (ITBS), Engineering and R&D Services (ERS), and Products & Platforms (P&P). ITBS enables global enterprises to transform their businesses through offerings in areas of Applications, Infrastructure, Digital Process Operations, and next generation digital transformation solutions. ERS offers engineering services and solutions in all aspects of product development and platform engineering while under P&P. HCL provides modernized software products to global clients for their technology and industry specific requirements. Through its cutting-edge co-innovation labs, global delivery capabilities, and broad global network, HCL delivers holistic services in various industry verticals, categorized under Financial Services, Manufacturing, Technology & Services, Telecom & Media, Retail & CPG, Life Sciences, and Healthcare and Public Services.

As a leading global technology company, HCL takes pride in its diversity, social responsibility, sustainability, and education initiatives. As of 12 months ending on December 31, 2021, HCL has a consolidated revenue of US $ 11.18 billion and its 197,777 ideapreneurs operate out of 52 countries. For more information, visit www.hcltech.com

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