HPE BACKUP AND RECOVERY SERVICE

Backup as a service built for hybrid cloud

IDC's customer survey¹ shows that:

39%

of organizations expect their data to go >50% every year

50%

of organizations have suffered an unrecoverable data loss in the last 3 years



Exponential data growth from edge to cloud has increased ransomware attacks and ransomware protection is the most challenging area of data protection

DATA PROTECTION CHALLENGES

Traditional data protection solutions were not designed for today



INCREASED THREATS

Vulnerable to increased cyberattacks like ransomware



TOO MUCH TIME

Managing infrastructure and policies to meet service-level agreements (SLAs) is time-consuming



WASTED RESOURCES

Inability to efficiently plan and scale infrastructure needs leads to overprovisioning

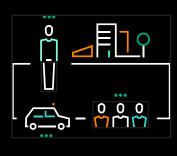
WHY PROTECT YOUR DATA WITH HPE BACKUP AND RECOVERY SERVICE?

HPE Backup and Recovery Service² is a backup as a service designed for hybrid cloud. Delivered through a SaaS console and with policy-based orchestration and automation, customers can protect their VMware VMs with few simple steps, in less than 5 minutes,³ and manage their backups effortlessly across on-premises and hybrid cloud. Customers can recover instantly on-premises, retain cost-effective long-term backups in the public cloud, and appreciate the security of backups that are protected against ransomware attacks.

While alternative backup services exist, HPE Backup and Recovery Service is unique and can drive significantly more value for your organization.

CLOUD SIMPLICITY AND EASE OF USE

Protect your VMware® VMs on any storage by removing complexity from managing backup infrastructure—no additional media servers, appliances, or backup targets to manage and public cloud is fully managed and scaled by the service.



DATA SECURITY AND RANSOMWARE PROTECTION

data is inaccessible to cyberattacks like ransomware. Backup data immutability prevents malware encrypting, modifying and deleting backups.

Built in encryption to ensure backup

HIGHLY EFFICIENT SERVICE

HPE Backup and Recovery Service provides super-efficient backup capacity utilization with source side deduplication, delivering unmatched storage efficiency as compared to alternate solutions.





COST-OPTIMIZED SERVICE Pay-as-you-consume service eliminates

up-front CAPEX expenses with predictable consumption-based billing, and elastic scaling. There are no additional charges for data restore (egress), backup (ingress), search (operations) and management for cloud storage—the service covers everything.

UNIFIED MANAGEMENT Easily manage all the backup and

recovery operations from any place through a single, cloud-native console across the hybrid cloud.



HPE BACKUP AND RECOVERY SERVICE IS



with automation and unified management to deliver on your SLAs

Reduces complexity



Delivered as a service with

consumption-based pricing and ultra-efficient data reduction technologies



Built in encryption with data immutability to protect against ransomware, protection templates to comply with regulations

Try HPE Backup and Recovery Service with our 90 day free trial and experience the benefits for yourself.

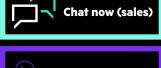
 $^{1}\underline{\text{hpe.com/psnow/doc/a00113336enw?from=app\§ion=search\&isFutureVersion=true}}$

LEARN MORE AT Data protection solutions

HPE Backup and Recovery Service

The first release protects VMware workloads deployed any storage (HPE or non-HPE). More applications, workloads, and platforms will be supported in future releases

Make the right purchase decision. Contact our presales specialists.



Call now

Get updates

© Copyright 2022 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein

VMware is a registered trademark or trademark of VMware, Inc. and its subsidiaries in the United States and other jurisdictions. All third-party marks are property of their respective owners

a50005036ENW, Rev. 1