

HPE XP7 DATA PROTECTION MANAGER

Storage Device Management Software



OVERVIEW

Do you need to save money, storage space, and valuable time deploying and managing backup and recovery solutions?

The HPE XP7 Data Protection Manager can improve data availability, compliance, governance, agility, and cost efficiency by enabling administrators to create policies and workflows that automate replication and copy data management. It simplifies copy data configuration by removing vast amount of complexity and the need to create and manage custom scripts, reducing deployment from weeks to minutes. Easily create and manage replication and copy services with the whiteboard-like GUI to meet quality of service requirements. This management

solution tightly integrates copy services with applications to ensure application and crash consistent-backup.

FEATURES

Consistent and Stable Support

HPE XP7 Data Protection Manager creates policy-based workflows for recovery services which include snapshots, local and remote replication, active-active and active-passive configurations, and backup parameters.

Provides ancillary copy services to support analytics, DevOps, troubleshooting, financials, and other business functions that are controlled by policy and workflow to ensure accuracy, access, and life-cycle.

Create End-to-End Copy Data Automation and Orchestration Services

Drag and Drop GUI reduces Copy Data Management Complexity

The HPE XP7 Data Protection Manager uses a whiteboard-like GUI for easy creation and application of policy based workflows using a simple drag and drop interface.

Create, quickly deploy, update, or replace workflows as needed, resulting in an agile and predictable copy data environment that can scale to any number of policy-based workflows, meeting variations in business QoS requirements across the enterprise.

HPE XP7 Data Protection Manager nearly eliminates manual error-prone repetitive tasks and the need to create and maintain scripts.

Increase Recoverability and Availability

HPE XP7 Data Protection Manager enables application consistency on recovery by tightly coordinating application and storage copy services.

Operations across local and remote copy services are coordinated for complete end-to-end data protection.

Reduce Risk and Costs with Robust Copy Data Governance Control

The HPE XP7 Data Protection Manager restricts access with granular role-based access control, allowing for up to 50 different parameters to govern access and support for many thousands of individual user profiles. Control what users can view and change, if and when data is updated and expired.

Governance reduces costs by controlling the life-cycle of copy data. HPE XP7 Data Protection Manager knows where data resides, and when it should be deleted. No more terabytes of stale data using up valuable storage.

Technical specifications

HPE XP7 Data Protection Manager

Supported hardware environment

Storage Replication LTU provides automation for HPE XP7 Storage Arrays



For additional technical information, available models and options, please reference the [QuickSpecs](#)

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Operational Services from HPE Pointnext Services

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HPE Integration and Performance Services help you customize your experience at any stage of your product lifecycle with a menu of services based on individual needs, workloads, and technologies.

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- Deploy
- Integrate and migrate
- Operate and improve
- Financial Services
- GreenLake Management Services
- Retire and sanitize
- IT Training and personal development

Other related services

HPE Education Services delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation. Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.

Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

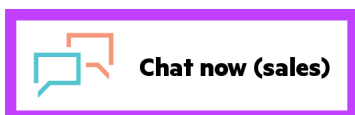
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