



**Hewlett Packard  
Enterprise**

# HPE XP P9000 CONTINUOUS ACCESS SOFTWARE

## Storage Replication Software



### WHAT'S NEW

- Significantly lower your IT expenditure with Meter-based Term licenses by purchasing software only for the period you use them

### OVERVIEW

HPE XP P9000 Continuous Access Software provides real-time array-to-array data replication for the HPE XP P9500 Storage. The software is part of the HPE comprehensive suite of business continuity and availability solutions that enable you to maintain constant access to your data, even if access to a site is lost. HPE XP P9000 Continuous Access Software products are integrated with server clustering software solutions to provide the highest levels of availability and disaster tolerance. To protect your business from disasters of any size, whether local or wide-area, you can create three Data

Center disaster recovery solutions, with one data center located a continent away. If you simply need to move data from one location to another, or from one generation of HPE XP P9500 Storage to another, HPE XP P9000 Continuous Access Software provides a reliable high-performance data migration solution.

## FEATURES

### **Achieve High Data Availability for your Most Critical Data Easily and Efficiently**

Maintain operations in times of crisis by keeping on line copies of your critical data at alternate data centers.

Coordinate server cluster node failover/ failback with storage failover/ failback so that your applications can continue without disruption in the event of a failure.

Protect your business from both local and wide-area disasters, by using HPE XP P9000 Continuous Access Journal in combination with XP P9000 Continuous Access Synchronous to provide two simultaneous copies of the same source data, and create a three-data-center disaster recovery solution.

Simplify data center moves and storage system upgrades by using HPE XP P9000 Continuous Access to migrate data between sites and between HPE XP P9000 Storage families. Combine XP P9000 Continuous Access Software with XP P9000 External Storage to migrate data between a variety of dissimilar arrays.

### **Choose a Cost Effective Replication Technology as per your Business Requirements**

Save money on monthly telecommunication costs with HPE XP P9000 Continuous Access Journal. As it uses a high-capacity disk-based side file, XP P9000 Continuous Access Journal allows you to size telecommunication links closer to the average I/O rate, and you can tolerate longer link outages.

Choose the remote replication technology that meets your performance, telecommunication link, and data currency requirements. You can choose between HPE XP P9000 Continuous Access Synchronous, and HPE XP P9000 Continuous Access Journal.

You can use array-based replication in your mainframe environment. Mainframe versions of the remote replication products are bundled in with the open systems titles.

## Technical specifications

## HPE XP P9000 Continuous Access Software

<b>Supported hardware environment</b>	HPE P9500 Storage
<b>Replication distance</b>	Remote
<b>Replication type</b>	Array based
<b>Warranty</b>	HPE warrants only that the Software media will be free of physical defects for a period of ninety (90) days from delivery.



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

## HPE POINTNEXT SERVICES

[HPE Pointnext Services](#) brings together technology and expertise to help you drive your business forward and prepare for whatever is next.

### Operational Services from HPE Pointnext Services

[HPE Pointnext Tech Care](#) provides fast access to product-specific experts, an AI-driven digital experience, and general technical guidance to help enable constant innovation. We have reimagined IT support from the ground up to deliver faster answers and greater value. By continuously searching for better ways to do things—as opposed to just fixing things that break—HPE Pointnext Tech Care helps you focus on achieving your business goals.

[HPE Pointnext Complete Care](#) is a modular, edge-to-cloud IT environment service that provides a holistic approach to optimizing your entire IT environment, and achieving agreed upon IT outcomes and business goals through a personalized and customer-centric experience. All delivered by an assigned team of HPE Pointnext Services experts.

**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.

- Advise, design, and transform
- 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.

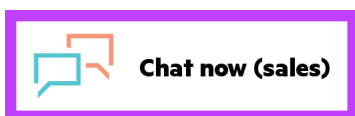
## HPE GREENLAKE

[HPE Greenlake](#) is HPE's market-leading IT as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model. HPE GreenLake delivers public cloud services and infrastructure for workloads on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please [explore them here](#).

**Make the right purchase decision.**  
Contact our presales specialists.

[Find a partner](#)



**Share 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.

Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product  
[PSN4309847WWEN](#), June 03, 2013.