

SOLUTION BRIEF

HPE COMPLETE OVERVIEW

INTRODUCTION

StorMagic SvSAN is specifically designed for the edge, enabling 100% uptime in edge sites, remote and branch offices, and small datacenters, using any two HPE servers. A lightweight virtual SAN, SvSAN is the perfect option to virtualize small sites, without adding the cost and complexity of traditional datacenter solutions.

STORMAGIC ON HPE COMPLETE

StorMagic is part of the [HPE Complete program](#), and therefore buying SvSAN on HPE servers is a very simple process. You can buy StorMagic and HPE as a complete end-to-end, validated solution, as one single product order with HPE.

The complete solution is available for HPE partners to configure and purchase through the HPE OCA tool. For StorMagic partners, additional HPE resources and tools are available on the [StorMagic Partner Portal](#).

WHY SvSAN ON HPE SERVERS?

- SvSAN compliments the ProLiant and Edgelines ranges, delivering 100% uptime on the leanest possible IT

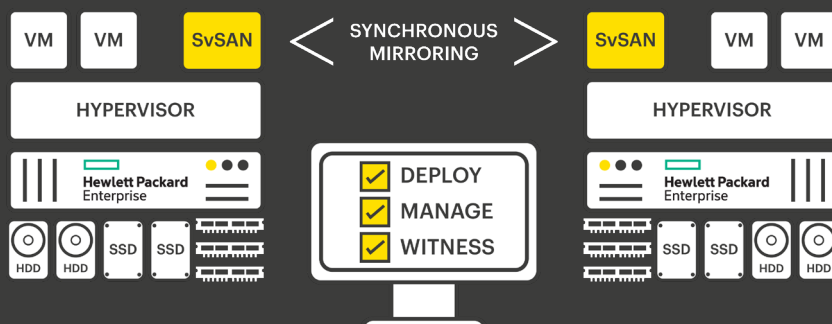
- Super lightweight software-defined storage allows you to harness the advanced performance of HPE servers, while still cutting your CAPEX and OPEX costs
- One validated, end-to-end solution that is specifically designed for the edge

For more information on SvSAN on HPE servers, check out our full [HPE technology partner page](#).

THE PERFECT REPLACEMENT FOR EXISTING STOREVIRTUAL CUSTOMERS

Since the EOL of StoreVirtual in December 2019, StorMagic SvSAN has become the only VSA offering from HPE. SvSAN is a direct replacement for StoreVirtual and is designed for the edge sites, whose needs cannot be met with HPE Simplivity HCI. You can find StorMagic solutions available from HPE at [StorMagic via HPE](#).

For a complete comparison guide for StorMagic SvSAN and StoreVirtual or a Migration Guide please email sales@stormagic.com.



A typical two-node SvSAN configuration with HPE servers

StorMagic
Unit 4, Eastgate
Office Centre
Eastgate Road
Bristol
BS5 6XX
United Kingdom

+44 (0) 117 952 7396
sales@stormagic.com

www.stormagic.com