



SERVERware 3.1.1

Changelog

SERVERware [3.1.1]

Features:

Limiting IOPS per VPS. The default value 150 with several other options included:

- 50
- 100
- 150
- 500
- 1000
- Unlimited

VPS resource limitation in terms of IOPS is available through the resource tab of the VPS Add/Edit dialog as shown in the screenshot. The default values for Read/Write IOPS limits are inherited from the selected resource flavor.

Edit VPS: PBX5a

General Resources Networking

Select an instance flavor for the resource allocation:

Instance Flavor: Medium

Disk I/O Performance

Bandwidth: 20 MB/s

IOPS Limit: 150

Read: 50% Write: 50%

PBXware RAM Disks

AstDB: Not In Use

Flavor Details

CPU Priority: Normal

Memory Limit: 1.00 GB

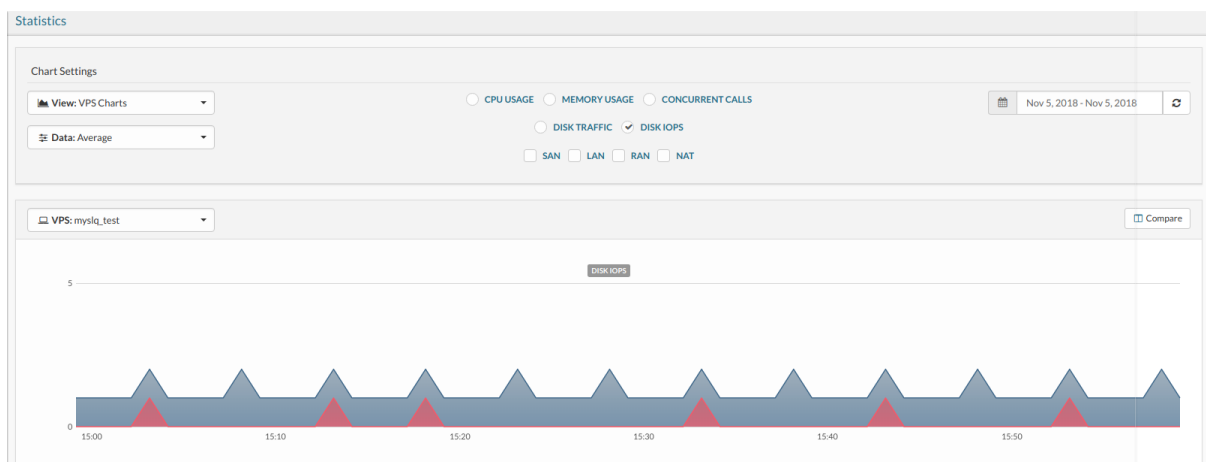
Domain Quotas

VPSs (2) 9 Available

Memory (2048 MB) 43008 MB Available

Cancel Save

Monitoring of IOPS on SERVERware statistics report



Bugfixes:

- Detect and restore failure to link configuration backup on storage pool with server signature when the storage server is reinstalled.
- Driver update for Broadcom NetXtreme II 10GbE controllers.
- Allow trace and troubleshooting of IO per file, usable for debugging and tracing any potential issues.
- Setup wizard fails when checking if the disk is attached via USB on HP G5 servers.
- The controller will not push the license to all hosts in the cluster once it has been reloaded automatically.
- Running swhspace from CLI breaks an already running instance and STORAGE pool health monitoring.



About Bicom Systems

Vision Statement

We Unify Communications!

Mission Statement

We provide the Communication World with the most Complete Turnkey Communication Systems available by Creating, Unifying and Supporting the Most Advanced of Current Technologies.

Overview

Bicom Systems was the first company to deliver Open Source Communications Software as Professional Turnkey Solutions.

By combining the best of open source telephony and its own proprietary software, Bicom Systems can provide enterprises with turnkey solutions that take account of the clients' exact needs within a very cost-effective framework - giving CIOs the safest choice. This mix includes royalty-free software, vibrant open source communities, available custom development backed up by accountable, professional support services.

The company finds innovative open source communication projects and professionalizes the project by creating, unifying and supporting turnkey systems with its proprietary in-house software. Bicom Systems provides the resources, core development and support services to enable popular open source projects to scale into enterprise-class communications software.

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