Quick Links

Oracle Services
SQL Server Services
Resources
Newsletter Archive
About HoB
Partnering with HoB

Resources Available

We continually add new videos, webinars, datasheets, prior newsletters and more to our resources page.

Check it Out

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vSphere Settings for All Flash Arrays

By Jeff Stonacek , Principal Architect

The use of all-flash arrays is increasing all the time. House of Brick has definitely seen an uptick in the number of clients utilizing all-flash arrays. Their popularity is not surprising since prices are getting more competitive, especially when combined with compression technologies not possible with spinning-disk arrays. Plus, the performance is mind blowing.

For all-flash arrays, as with most new technologies, changes in operating procedures are needed. The amount of I/O possible with an all-flash array means we need to change how we think about configuring the infrastructure around it. In this blog we will explore the I/O settings recommended for vSphere and all-flash arrays. **Read More**

HoB Shares Virtualization Insights in theCUBE at OOW

CEO Nathan Biggs and VP of Client Services Jim Ogborn share their insights regarding trends in virtualizing business critical systems with Stu Miniman of theCUBE at Oracle OpenWorld 2015. **Watch the Video**

VeeamOn 2015: The Stunning Benefits of Storage Snapshots

During a Brown Bag Tech Talk at VeaamOn 2015, Senior Consultant Chris Vacanti shares a case study focusing on the benefits of using storage snapshots and the value that it brought to a specific HoB client's backup processes. **Watch the video**

Chris also presented this Brown Bag Tech Talk in Portuguese.

Featured Tweet

During Oracle Open World in San Francisco last month, EMC shared photos of CEO Nathan Biggs speaking about Oracle licensing during their EMC Rocks event.

EMC Storage @EMCStorage · Oct 26
.@houseofbrick thank you for being a part of @EMCRocks #oow15 - awesome presentation! @EMCProtectData @EMCXtremIO

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