

Windows 2008 Failover Cluster



[Derek Cassese](#) 13 posts since

May 26, 2008

I am implementing a Windows 2008 failover cluster for my sql 2005 service. I understand clustering is different in 2008 than in 2003. Are there any special things I need to do on the VM that I need to be aware of?

I am planning on creating a 1 GB witness LUN

I am planning on creating a 250GB SQL Data LUN and a 100 GB SQL Log LUN.

These will all be RDMS for the two Win2008 servers.

Any help would be appreciated.



[runci](#) 1 posts since

May 12, 2009 1. **Re: Windows 2008 Failover Cluster** May 12, 2009 2:39 PM

Hi,

please be aware that w2k8 does not support scsi-2.

Which product are u using?



Stefan Nguyen *2 posts since*

Sep 26, 2007 2. **Re: Windows 2008 Failover Cluster** May 12, 2009 2:41 PM

I've seen people successfully configure Solarwind iSCSI solution with Windows 2008 MSCS though, but if you want to know in depth about MSCS, read here <http://www.boche.net/blog/index.php/2009/04/01/setup-for-microsoft-cluster-service/>

Hope that helps.

Stefan Nguyen



[Derek Cassese](#) 13 posts since

May 26, 2008 3. **Re: Windows 2008 Failover Cluster** May 14, 2009 5:15 AM

Thanks for the replys

I have successfully configured my Windows 2008 Failover Cluster. This has been done using iSCSI for the shared storage (Vmware doesnt support SCSI-3) and honeslty iSCSI works real well in 2008. It took a little getting used to the new cluster model in 2008 but a few hours and I'm up and rockin.