



#### **Moving Grid Infrastructure Components in Oracle 18c**

by Jeff Stonacek, Principal Architect

I recently ran into an interesting issue with Oracle 18c Grid Infrastructure (GI). We were building several three-node clusters for a client and on one of the clusters, the ASM diskgroup used for GI was named differently than all of the other clusters. Obviously, the diskgroup name is arbitrary, and has no effect on the operation of Clusterware. However, we decided it was a good idea to fix the problem so that all of the GI diskgroups had the same name (which worked for me since I can be slightly OCD).

There are a couple of ways to approach this change.

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# Attending IOUG Collaborate? Don't Miss our Oracle DB on AWS Session

#### **Designing Scalable Oracle Database Solutions in AWS**

Presented by Nick Walter | 12:45 pm | April 9 | San Antonio, TX

During this presentation, we will discuss the specific architectural limitations and opportunities unique to running an Oracle Database in AWS, with a particular focus on architectural choices that will impact scalability, maintainability, high availability, and performance. We will share our experiences working with clients to migrate their Oracle workloads to the cloud. Examples of successful use case architectures in the AWS public cloud will be explored ranging from the smallest low-cost RDS workloads to the largest RAC on EC2 installations.

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#### Active-Passive Cluster for Near HA Using Pacemaker, DRBD, Corosync and MySQL

by Andy Kerber ( <a href="mailto:oddbakerber">oddbakerber</a> ), Senior Consultant

In this post, we are going to build a MySQL active-passive cluster using Pacemaker, Corosync, and DRBD.

This was originally intended simply as a thought exercise. Could I put together a fairly resilient, fairly highly available, MySQL configuration over shared storage without using something like Oracle RAC? The answer to that question is that the shared storage piece is impossible without Oracle RAC. However, using DRBD, we can get something close.

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#### Oracle Lawsuits Don't Appear to Influence Financial Analysts

by Dave Welch ( @OraVBCA ), CTO & Chief Evangelist

T actical Law Group's Pam Fulmer does the non-attorneys among us who work in the Oracle licensing industry a favor by keeping us abreast of legal cases that interest Oracle users. This is handy as we don't have case law databases.

Recent posts in Pam's Oracle blog:

 Oracle Hit with New Lawsuit for Fraud, Negligent Misrepresentation, Breach of Contract, Breach of Warranty and Other Claims Involving its ERP and Cloud Offerings

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## **Upcoming Events**

Successfully Virtualizing SQL Server on vSphere SQLSaturday #859

Tampa, FL | March 23, 2019 Presenter: Shawn Meyers <u>SQL Server in AWS - Where to Begin SQLSaturday #842</u>

Madison, WI | April 6, 2019 Presenter: Phil Ekins

How to Make a SQLSaturday Presentation

Designing Scalable Oracle Database Solutions in AWS Infotec 2019 | Omaha, NE 11:00 am | April 2, 2019 Presenter: Nick Walter

SQLSaturday #820 Jacksonville, FL | May 4, 2019 Presenter: Shawn Meyers

#### **Industry News**



# Google Cloud hires another Oracle veteran for top role

Alphabet Inc's Google Cloud has hired Amit Zavery to lead one of its engineering teams, a company spokeswoman confirmed on Monday, making him the highest-ranking Oracle executive to reunite with former Oracle President Thomas Kurian since he...

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## Microsoft exploring new partnership with VMware...

One of the biggest obstacles to the growth of cloud computing is inertia, as companies that spent tens of millions of dollars on infrastructure technology years ago try to wring all they can out of those investments. Microsoft and VMware might be ...

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