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A DBA's pick of differences between SQL Server and Oracle [Room 1.115]

Speaker(s): Jason Wong (http://www.sqlsaturday.com/408/Speakers/Details.aspx?
spid=270)

Duration: 60 minutes

Track: DBA

In this session, I want to talk about 5 major differences between SQL Server and
Oracle, namely:
1. Backup, Restore, Recovery (RMAN vs T-SQL/Powershell)
2. Schema (Single vs Multi tenants)
3. Alter Index Rebuild (defragmentation)
4. AWR, ASH vs DMV/DMF (Performance Trouble-shooting)
5. Data Guard Mode vs AO Availability Group Mode (synch, asynch).
I will reference my prior year presentation (SQLSaturday#308) how to automate
Backup, Restore, Recover SQL Server, Alter Index for Defragmentation, and
monitoring backups and agent jobs by using Powershell/T-SQL.
I will also reference my prior year presentation (HASSUG 11/2012) Trouble-shooting
with Active Session History (powershell and T-SQL).
I will show Oracle 12C in Oracle SQL Developer. Target audiences should have SQL
Server DBA working knowledge and basic knowledge in Oracle on these topics.

Accompanying Materials:

No material found.

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