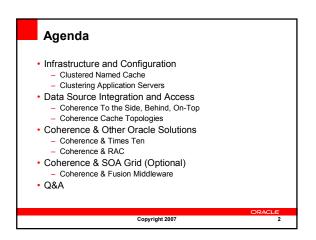
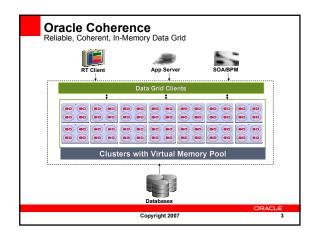
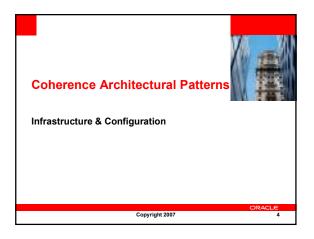


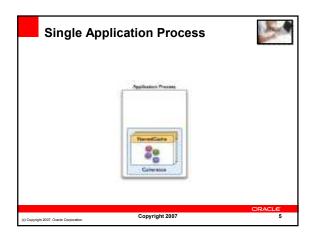
ORACLE Coherence



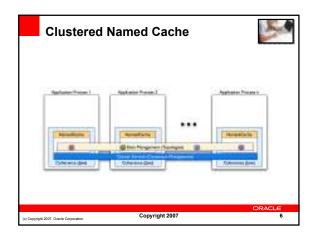




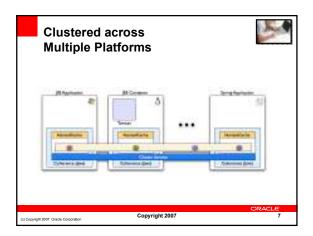




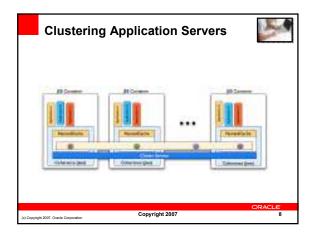




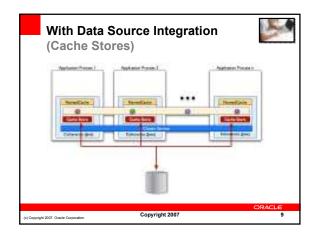




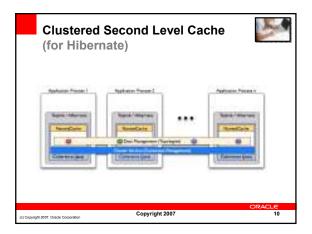




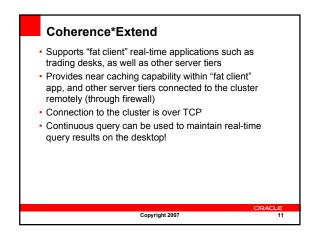


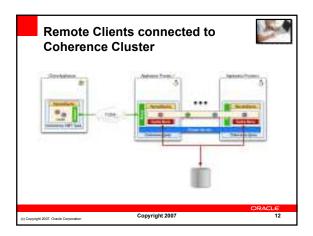




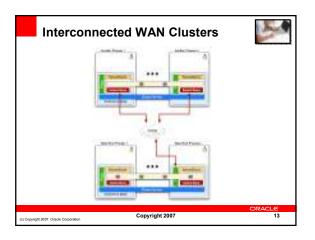






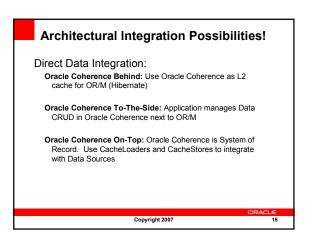


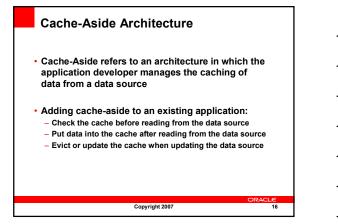


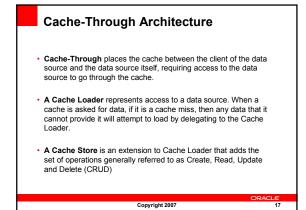


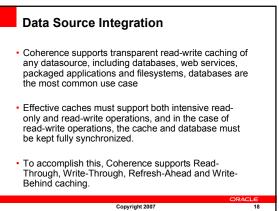












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- So far, we have written data only to memory of the Coherence JVMs
 - It's persistent because of the backups
 - However, this is not permanently persisted to disk or a database
- Integration with databases is done with the
- Coherence CacheStore
 - Writes to the cache can persist to the databaseReads to the cache can obtain data from the database
 - automatically

 Any backing data source can be used: RDBMS, Mainframe,
 Disk File, Berkeley DB, etc.
 - Disk File, Berkeley DB, etc.

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