







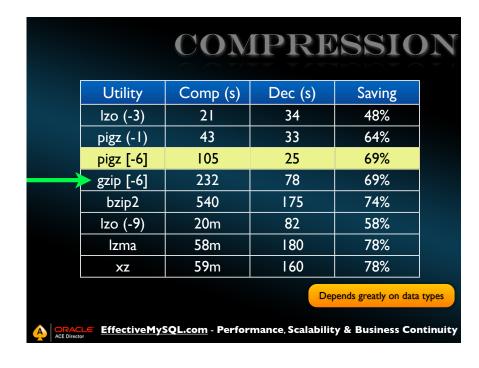
7. Failure after software upgrade 8. Handling MySQL corruption 9. Missing schema data in backup 10. Data dictionary inconsistency 11. Restoring static on a running server 12. Auto crash recovery failure



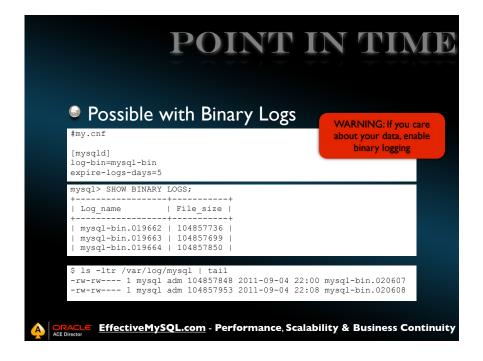


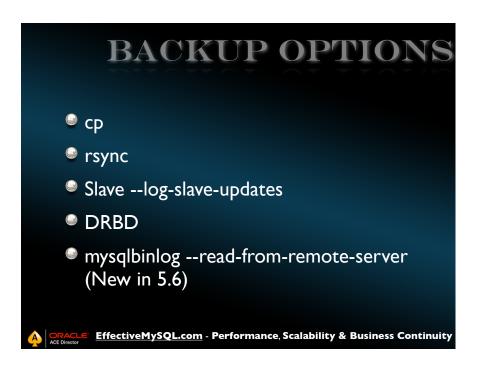


ADVANCED FEATURES Compression Incremental Remote Parallel Partial ADVANCED FEATURES EffectiveMySQL.com - Performance, Scalability & Business Continuity

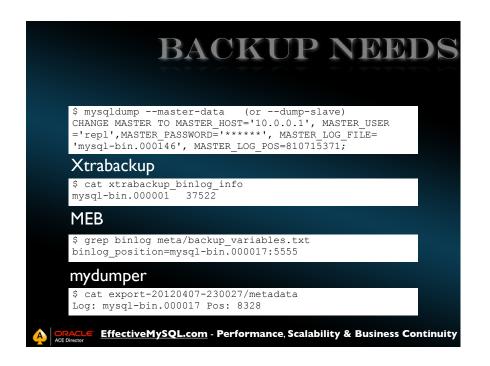














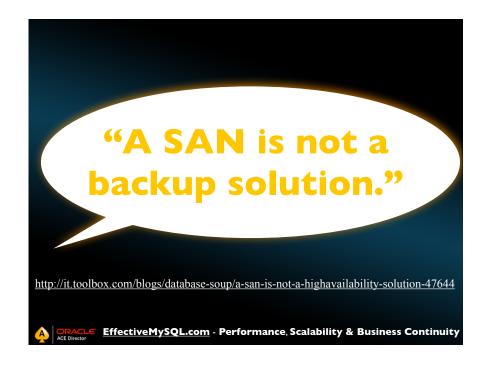












CONCLUSION

Human error due to lack of knowledge and procedures causes many cascading failures.



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CONCLUSION

"In most cases, emergencies analyzed could have been prevented best by a systematic, organization-wide effort to find and remove latent problems [before they occur]. Many of the activities involved in this effort could appear to be unproductive, and might be unrewarding for people to do."

http://www.percona.com/about-us/mysql-white-paper/causes-of-downtime-in-production-mysql-servers



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