

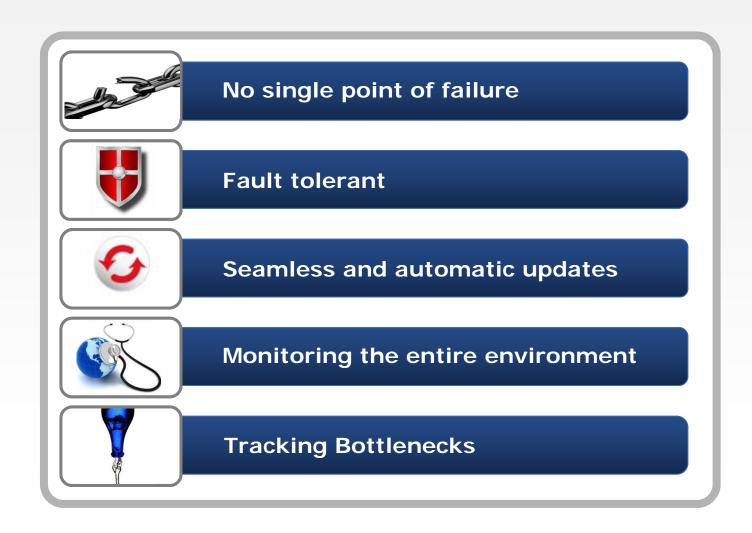
Alma Cloud Resiliency and High Availability

Dvir Hoffman

Director, Marketing & Product Management



Alma Cloud Reliability





No Single Point of Failure

Full Redundancy

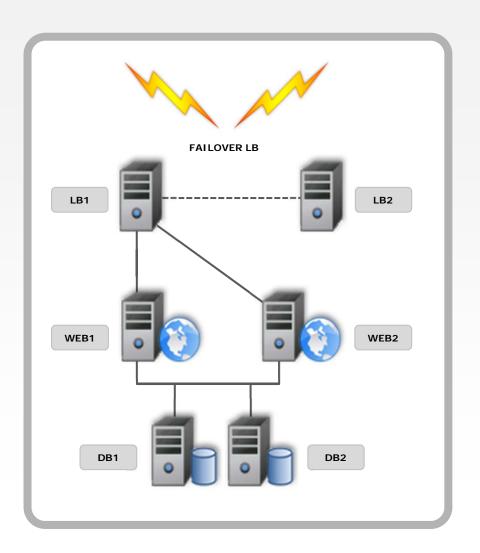
- Multi levels data redundancy
- No single point of failure

Instant Failover

- No interruption in service
- Instant and transparent failover

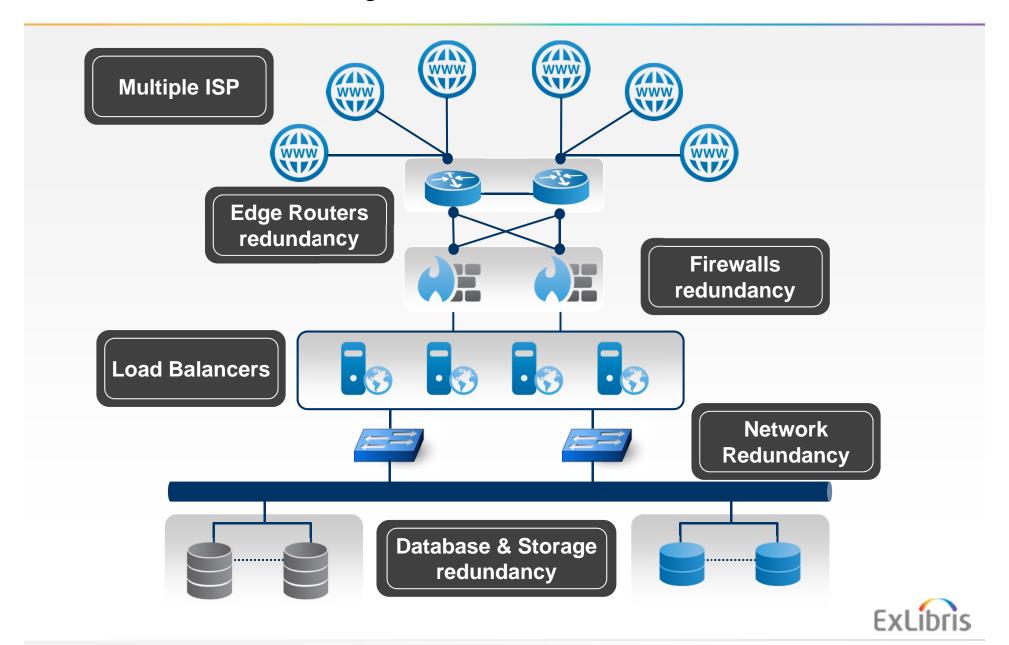
Load Balanced

- Eliminating server stability issues
- Requests are handled by multiple servers
- Increases performance
- Protects from sudden traffic spikes





Fault Tolerant, Fully Redundant

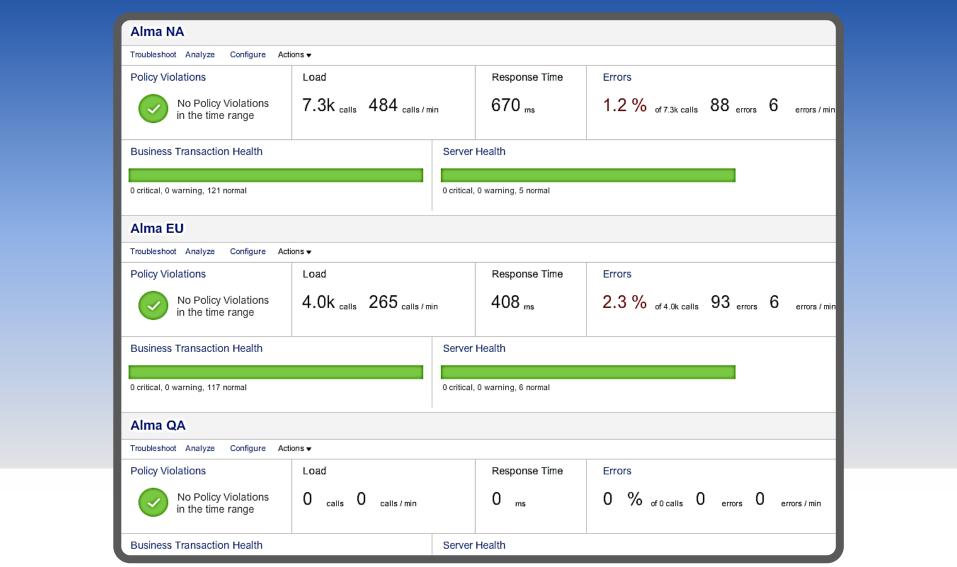


Ex Libris Cloud Backup and Recovery

- Several storage snapshots per day
- Full backup is available on a daily base
- Replication to a secured remote storage facility
- Recovery data is consistent at remote and local facility
- Data for recovery available at any time locally and remotely

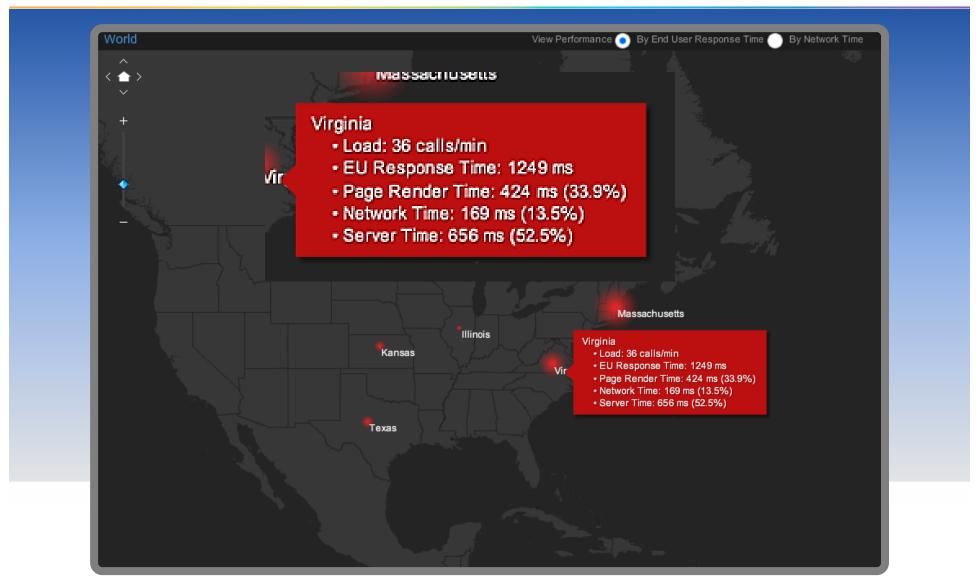


Proactive Performance Monitoring



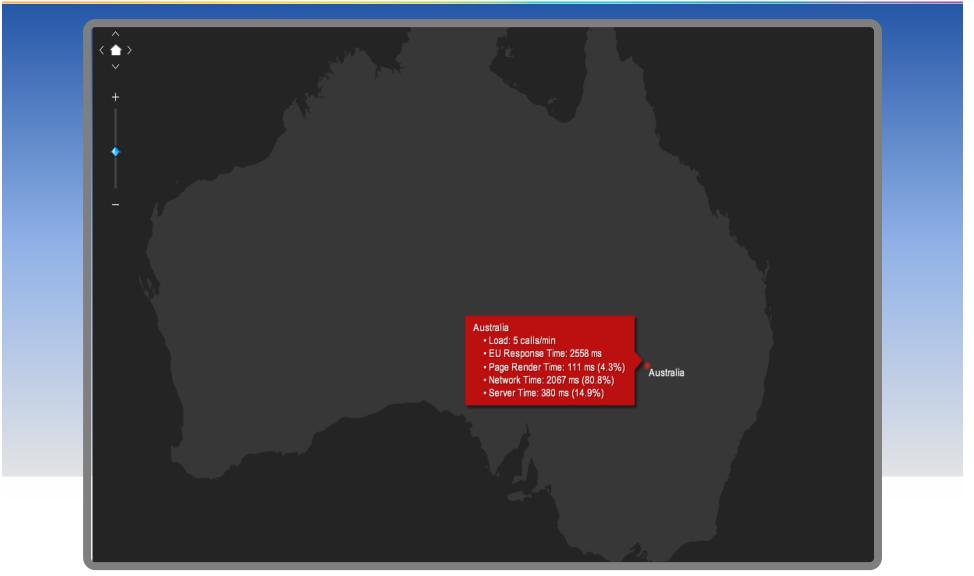


Monitoring End User Experience



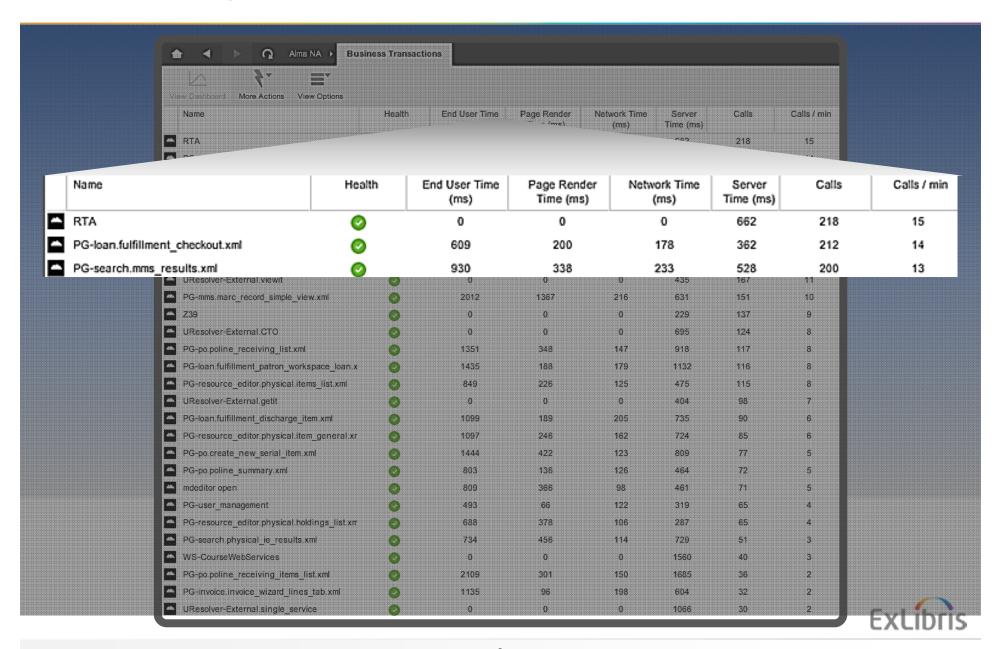


Monitoring End User Experience

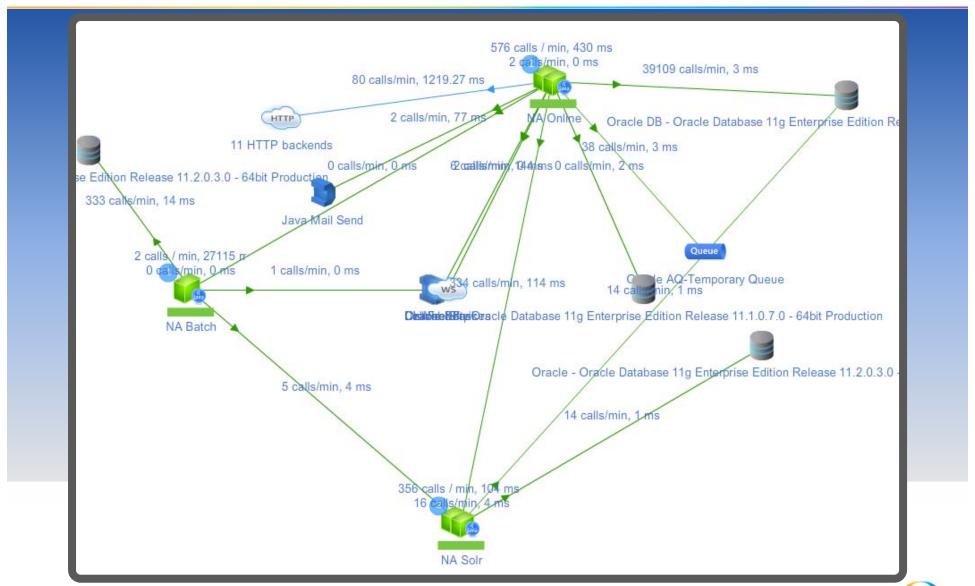




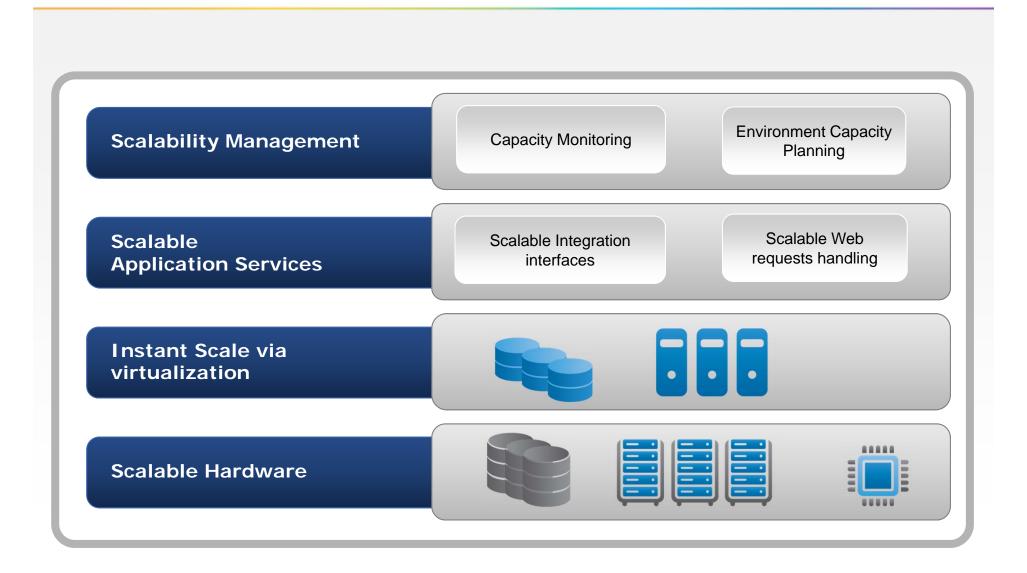
Monitoring Business Transaction



Internal Cloud Architecture Monitoring



Multi-Tiered Scalability







Thank You!

