



SOLIDFIRE Customer Use Cases

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- Storage Infrastructure behind Digital Messaging Center (DMC)
 - Integrated messaging suite has delivered over 100 billion emails to date
- Required flash performance combined with:
 - Unencumbered scalability
 - In-line efficiency / Low \$/GB
 - Ability to withstand multiple concurrent failures

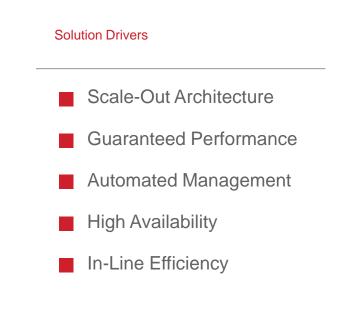




- Guaranteed Performance
- Automated Management
- High Availability
- In-Line Efficiency



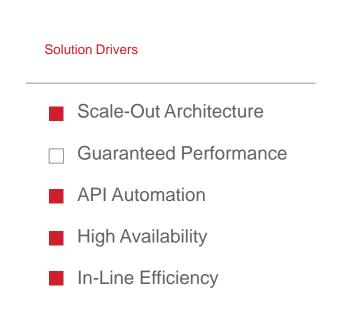
- Offering five tiers of storage service to Enterprise customers
 - Tiers 0 3 delivered from a single SolidFire platform
 - QoS performance guarantees on Tier 0 and 1
- Required flash performance combined with:
 - Cloud scale support and monitor deployments across 20 data centers
 - Ability to guarantee storage performance, move between performance tiers
 - API functionality to enable automation / customer self service







- OpenStack cloud for internal and externally facing applications
- Why they chose SolidFire;
 - Performance and efficiency of MongoDB on SolidFire
 - HA was key functional requirement
 - Replication capability
 - Leveraging APIs to plug into internal monitoring tools

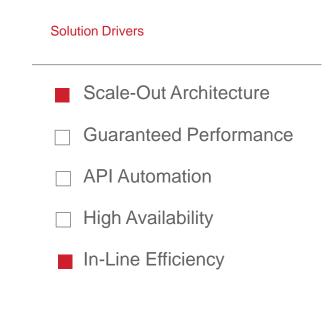






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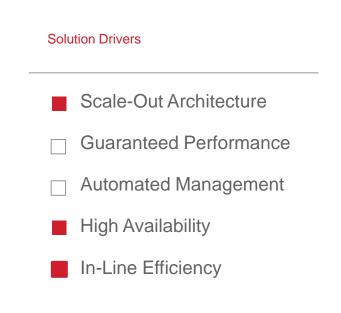
- Storage for VMware environment with mix of VDI, SQL, web servers and production applications
- Why they chose SolidFire;
 - Wanted next generation storage that worked within existing Cisco UCS environment
 - Reduced colo costs from footprint & power savings
 - Needed flexibility and scale to easily incorporate newly acquired businesses/assets in the future







- Provide hosted service that drives physician dispensing and inventory management, automated claims management and CRM
- Why they chose SolidFire;
 - Ability to scale easily and non disruptively without increasing management burden
 - Inline data efficiencies significantly reduce their dataset
 - To avoid traditional storage provisioning & management headaches







The All Flash Array for the Next Generation Data Center