

The Ultimate Storage for Epic Environments

Delivering the all-flash experience for healthcare

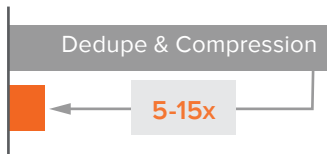
All-Flash Experience

- Enterprise Reliability
- Consistent sub 1ms latency



Lower Cost

- 70-95% data reduction
- Lower power and cooling
- 300X less provisioning than with disk

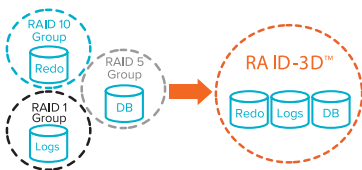


Epic Ready Storage

- Epic Labs Tested
- HIPPA Compliant Security
- Zero Performance impact Snapshots for clarity and Cache instances

Simple Management

- Less LUNs to manage
- No more RAID decisions
- Everything automatically protected with flash optimized RAID-3D



Delivering the all-flash experience for healthcare

More:

Enterprise Reliability
Performance
Reporting Speed

Less:

Complexity
Power and Cooling Cost
Data Center Space



300% capacity overprovisioning on spindles to meet performance requirements

Better performance with 90% less raw capacity

Real World Example: Pure is able to exponentially reduce job times



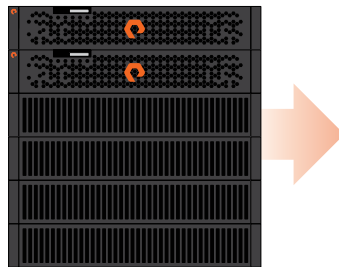
4,200 BEDS



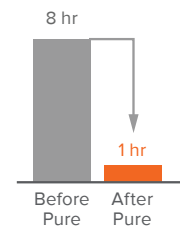
16,000 NURSES/
PHYSICIANS



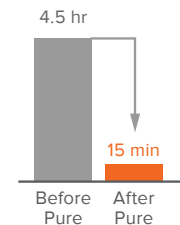
4 Million PATIENTS/
YEAR



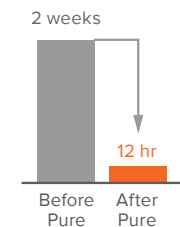
Time for nightly extracts into clarity



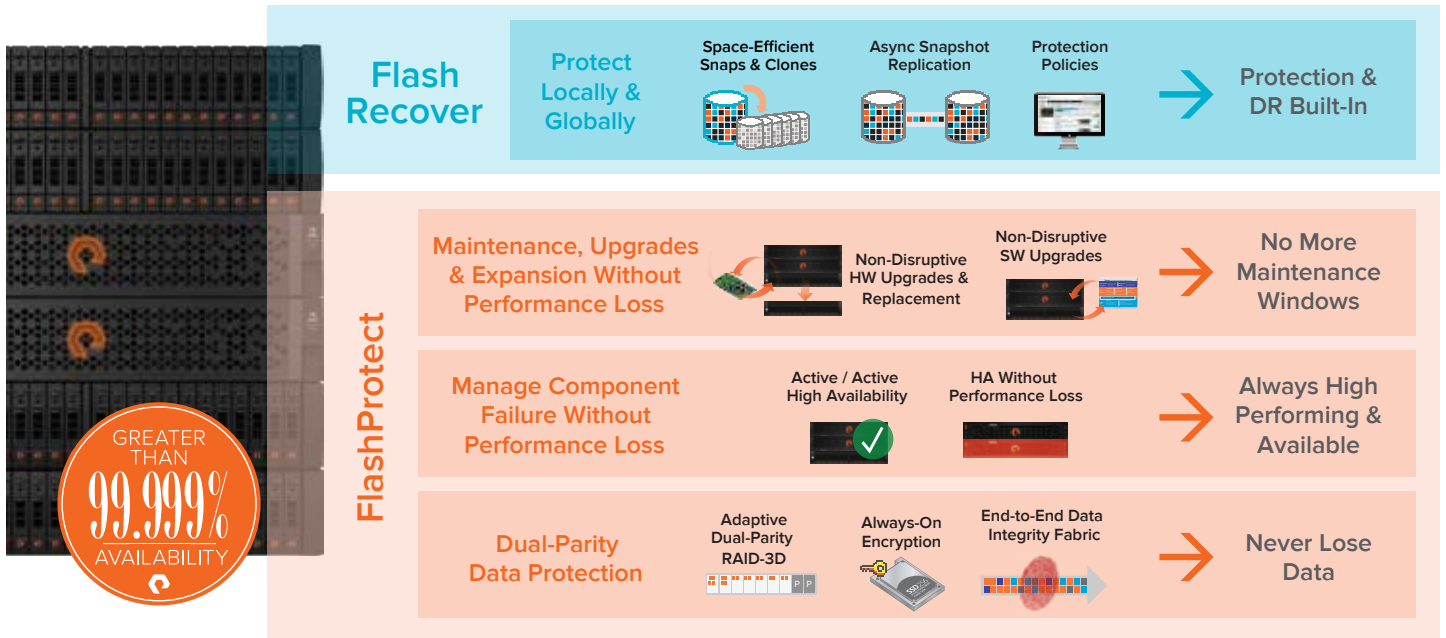
Time for support copy refreshes



Time to process unpaid debt reports



Epic on Pure:
Consistent performance under failure scenarios.



Native, data reduction-optimized backup & disaster recovery for epic

