REVOLV

SECURITY BECOMES IT READY

KEY FEATURES

REVOLV HYBRID HYPERCONVERGED INFRASTRUCTURE (hHCI)

REVOLV Hybrid hyperconverged infrastructure (hHCI) is a valuable and powerful option for businesses that are looking to virtualize their hardware system, protect themselves from data loss, keep costs downs, and ensure they aren't leaving valuable systems sitting idle.

The difference from traditional HCI is that in hHCI, compute and storage are independent from each other and can be increased separately as needed. This reduces hardware footprint, the total cost of operations, and power requirements.

DEEPSTOR LITE® DEEPSTOR® DEEPSTOR+®

KEY FEATURES

1 LOWER TCO

- Fewer physical servers
- Reduced maintenance costs
- Power savings

2 SCALABILITY

- Start small and scale as needed
- Software control of hardware additions

3 FAST DISASTER RECOVERY

- Recover data in minutes rather than hours or days

4 SHARED RESOURCES

- Efficently share resources among systems
- Dynamically allocated via software

5 GREATER DATA PROTECTION

- Data automatically identified and protected

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HARMONIZE SOFTWARE SUITE

harmonize

HARMONIZE Conductor

- Manage the entire system from within the video management system

HARMONIZE Templates

- Genetec
- Milestone Systems
- Mirasys
- Hanwha

HARMONIZE HHCI

- DEEPSTOR®
- DEEPSTOR LITE®
- DEEPSTOR+®
- High availability
- Lower TCO
- Active-Active links
- Alcatel Lucent automatic configurations/ optimizations
- Footprint reduction
- Shared resources

HARMONIZE Snapclone

- Store VM snapshots
- VM recovery to a working snapshot

HARMONIZE HealSys

- Predictive drive failure
- Fan monitoring
- Power supply-monitoring
- Memory monitoring
- CPU monitoring
- RAID and NIC monitoring
- Excessive SSD alerts

HARMONIZE P/T Control

- Real-time power meter
- Power thresholds and alerts
- Power capping
- Temperature monitoring
- Remote power cycling

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