

IPVision VVR

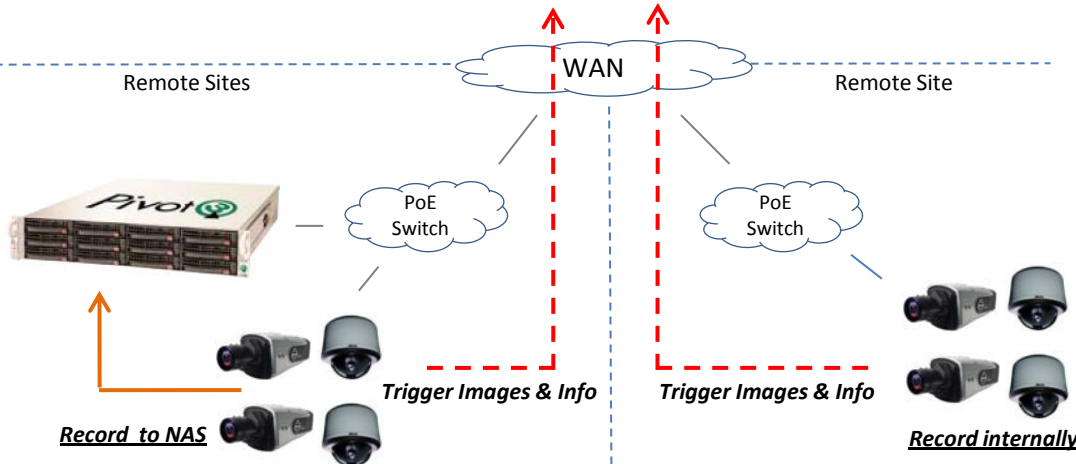
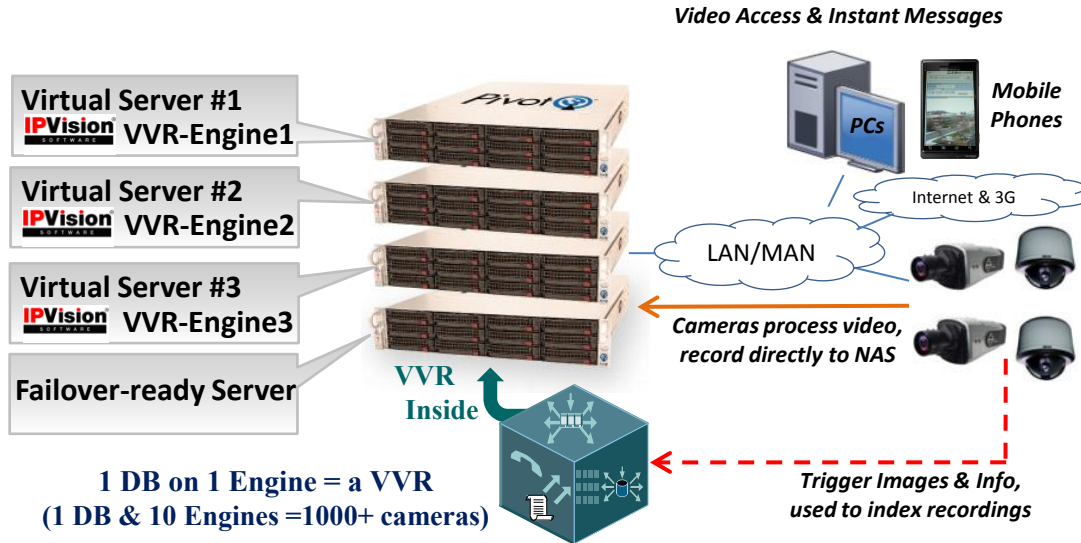
with Pivot3 Scale-out Application Platform™

Up to 288TB of storage

- Protect up to 5 simultaneous drive failures
- Dynamically expandable
- No single point of failure

Up to 12 free virtual servers

- Virtual servers replace physical servers
- Application failover built-in
- Each Virtual server equals 1 VVR-engine



Up to 288TB of NAS

- Protect up to 5 simultaneous drive failures
- Dynamically expandable
- Ruggedized

Customer Benefits

Virtual Video Recording

- Scalable architecture
- 100+ HD cameras per Engine
- 1 VVR & DB for entire Enterprise
- Local and remote cameras
- Deployable over 3G WAN
- Private and hosted applications
- Visual Security Instant Messages to PCs and mobile phones

Eliminates NVRs & Servers

- \$4K-\$5k savings per server
- Fewer OSs, DBs, patches, upgrades
- 40% HVAC savings
- 40% rack space savings
- Server-based appliances ensure lowest hardware cost

Self-healing HA platform

- Integrated, automatic failover for VVR
- HA iSCSI SAN protects data from drive or appliance failures
- No single point of failure

Simplicity

- 30 minutes to deploy
- Intuitive appliance model
- Dynamically expandable
- Standards-based architecture
- Online management