



Virtual VMS Software

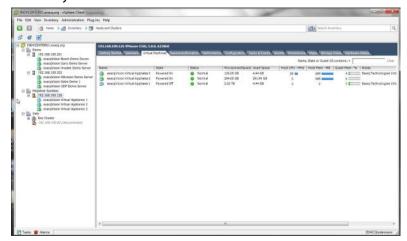
Powerful Surveillance VMS Software for Virtual Machine Environments

Key Features & Benefits:

- Reliable Virtual Server— Allows you to leverage VMware® high availability to provide minimal system downtime in the event of a server failure. VMware® automatically shifts the exacqVision virtual appliance to an operating server. exacqVision virtual is supported on systems with exacqVision Enterprise licenses.
- Pre-Configured for Easy Deployment Install the exacqVision Enterprise software on a VMware® host server in a matter of minutes. exacqVision Virtual is pre-configured by Exacq and certified by VMware® for interoperability and stability.
- VMWare® Compatible Supported on VMware® hosts with Vcenter and ESX 4 and greater.



- Access to Technical Support The Exacq technical support team is available
 to assist you during the installation and answer any questions throughout use of exacqVision Virutal.
- One-Year Software Subscription Agreement (SSA) Receive quarterly software updates for all the latest advancements as they are released.





Minimum Provisions

Supported on VMware vSphere 4 or 5 ESX Hypervisor

2 virtual cores with a reservation of 2000MHz

2 GB virtual RAM

120 GB of disk space (100 GB allocated to video storage)

Disk I/O capacity of 125% the storage data rate calculated at: https://exacq.com/config/

Sufficient network bandwidth to support incoming video streams

exacqVision Enterprise Server license version 5.0 or later

Recommended Provisions

4 virtual cores with a reservation of 6000MHz

6 GB of virtual RAM

Additional video storage space to meet video storage requirements

Disk I/O capacity of 150% the storage data rate calculated at: https://exacq.com/config/

Sufficient network bandwidth to support incoming video streams

Two independent subnets for cameras and exacqVision Client connections (four maximum)

