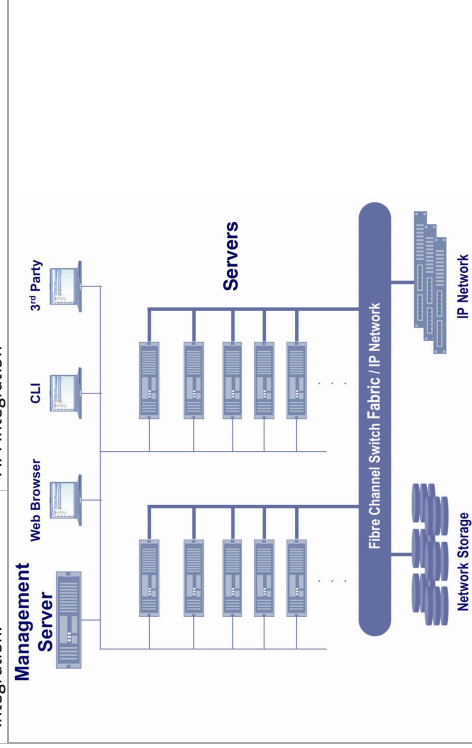


1. DESIGNED FOR ENTERPRISE-CLASS WORKLOADS	
More Memory: Supports 64 Bit: Capacity Management	Types of Workloads: Citrix, J2EE Apps, SOA, Web Services, MS Exchange, .Net
CPU's per Physical Server Memory/VMM Address Space Operating Systems	<b>XenEnterprise 4</b> 32 CPU's 32 GB 32/64 Bit RHEL, SLES & Windows (Paravirtualized) & Windows
Storage	SAN, iSCSI, MSFT Virtual Hard Disk Support
Support	Full support for unmodified guest OSs and applications ISV applications

3. SUPERIOR ENTERPRISE-CLASS PLATFORM	
Unmodified Operating System Support Unlimited workload migration Commercially supported kernel and drivers Simplified Shared Storage Architecture	<b>Virtual Iron 4</b> Run unmodified guests (Linux and Windows). LiveMigration supports an unlimited number of workloads that can be migrated. Integrated Novell SUSE Linux Enterprise Server kernel and drivers Eliminates need for a cluster file system thereby reducing complexity, management costs and Sys Admin expertise of Linux file systems .
Hetero Shared Storage Management Resource Locking for safe multi-user access Enterprise-level Infrastructure Management	SAN, iSCSI, DAS, MSFT Virtual Hard Disk Support Reserves resources so multiple users cannot configure same resource simultaneously Cross platform support Multi-user support and LDAP integration key to VLE deployment
	XenEnterprise requires complex proprietary clustered file system and expertise to implement, learn and administer which drives up management costs. No. To be included as an integrated component of a forthcoming point release of v4. No. No.

2. EASIER TO INSTALL, ADMINISTER & MAINTAIN	
Centralized:	Manage 100's of physical servers, 1000's of virtual servers via one management server with single server install available
Ease of Deployment:	"LiveProvisioning" : Zero-touch, automated install over network; ; persistent state stored in centralized Mgmt Server
More Security:	Less intervention, less risk
Simplify:	Simple software management saving costs and time
User Management:	Full support for unmodified guest OSs and apps
Integration:	API integration



4. INDUSTRY LEADING ENTERPRISE VIRTUALIZATION INFRASTRUCTURE MANAGEMENT	
<b>Key Features</b>	<b>Virtual Iron 4 Extended EE</b>
Price	\$799/socket (North America pricing)
Virtualization Stack	Advanced
Integrated Virtualization Management	Virtualization Manager
Commercially supported kernel & drivers	Novell SLES 10 kernel & drivers
Multi-processor Virtual Machines	Virtual SMP
Migration of Virtual Machines	LiveMigrate
Automated virtual data center load balancing	LiveCapacity
Recovery of Virtual Machines	LiveRecovery
Zero-downtime server maintenance	LiveMaintenance
Policy-based Automation	LiveCapacity, LiveMigrate, LiveMaintenance
P2V & V2V Conversion	LiveConvert
Automatic Deployment	LiveProvisioning
Performance Tracking & Report Generation	Extensive, Wizard-based
	<b>XenEnterprise 4</b>
	\$1,250/socket
	Simple workloads
	Very limited
	Uses unsupported Linux distro.
	Virtual SMP
	XenMotion
	No
	No
	No
	No
	No - Individual installs for each server
	No

SUMMARY OF KEY DIFFERENTIATORS	
<ul style="list-style-type: none"> <li>Advanced policy-driven management</li> <li>Competitive feature set/superior value</li> <li>Zero-touch, automated install over the network reduces management costs and time to provision</li> <li>Production-ready, commercially certified kernel and drivers</li> <li>Centralized configuration database                             <ul style="list-style-type: none"> <li>Supports Fibre Channel</li> <li>No Linux programming skills required from Windows users</li> <li>Supports an unlimited number of workload migrations.</li> </ul> </li> <li>Takes full advantage of new hardware-assist from Intel-VT and AMD-V</li> </ul>	