COMPARE VMWARE VSPHERE REMOTE OFFICE BRANCH OFFICE EDITIONS

LEARN MORE

Learn more about the value of virtualizing remote offices and branch offices with the IDC *Analyst Connection*, sponsored by VMware.

Read an in-depth IDC white paper sponsored by VMware on the benefits of virtualizing remote offices and branch offices and the VMware vSphere® Remote Office Branch Office™ offerings.

	VSPHERE REMOTE OFFICE BRANCH OFFICE STANDARD	vSPHERE REMOTE OFFICE BRANCH OFFICE ADVANCED	VSPHERE REMOTE OFFICE BRANCH OFFICE ENTERPRISE
Overview	Remote site server virtualization platform with business continuity and backup features	Remote site server virtualization offering business continuity and backup with advanced features, such as standardization of host configurations	Remote site server virtualization offering business continuity and backup, standardization of host configurations, and data security through encryption
License Entitlement	Pack of 25 virtual machines	Pack of 25 virtual machines	Pack of 25 virtual machines
vCenter Server (sold separately)	vCenter Server Standard™	vCenter Server Standard	vCenter Server Standard
Features	ESXi™, vMotion®, Storage vMotion®, High Availability, Fault Tolerance (2-vCPU), vShield Endpoint™, vSphere Replication™, Hot Add, Content Library	ESXi, vMotion, Storage vMotion, High Availability, Fault Tolerance (4-vCPU), vShield Endpoint, vSphere Replication, Hot Add, Content Library, Host Profiles, Auto Deploy™, Distributed Switch™	ESXi, vMotion, Storage vMotion, High Availability, Fault Tolerance (4-vCPU), vShield Endpoint, vSphere Replication, Hot Add, Content Library, Host Profiles, Auto Deploy, Distributed Switch, DRS in maintenance mode, VM Encryption

VMware vSphere Remote Office Branch Office is designed specifically for IT infrastructure located in remote, distributed sites and delivers improved service levels, standardization, availability, compliance, and security.

vSphere Remote Office Branch Office editions enable rapid provisioning of servers through virtualization, minimization of host configuration drift, enhanced visibility into regulatory compliance, and advanced security features through VM Encryption, across multiple sites. In addition, with the business continuity features of vSphere, you can be assured of highly available IT infrastructure in your remote sites.

