

Business Edition 6000 Application Requirements

Cisco BE6000 UC Applications	Scale	vCPU		vRAM	vDisk
Cisco Unified Communications Manager	1000 Users	2		4 GB	1x80GB
Cisco Unity Connection	1000 Users		One vCPU should be reserved for ESXi scheduler if Cisco Unity Connection is deployed in a VM.	4 GB	1x160GB
UCM IM and Presence Service	1000 Users	1		2 GB	1x80GB
Cisco Prime Collaboration Provisioning	1000 Users	1		2 GB	1x90GB
Cisco Unified Contact Center Express	100 Agents	2		8 GB	1x146GB
Cisco Emergency Responder	1000 Users	2		4 GB	1x80GB
Cisco Telepresence Video Communication Server (Expressway)	100 Video or 200 Audio sessions	2		4 GB	1x128GB

Cisco BE6000 UC Applications	Scale	vCPU	vRAM	vDisk
Cisco Conductor	30 MCU / TS resources and 2400 Call session	2	4 GB	1x128GB
Paging Server	1000 users	1	4 GB	1x80GB
Cisco Unified Attendant Console	Varies by Edition	1	4 GB	1x72GB



VMware Hypervisor ESXi 5.1 reserves 2GB RAM.

For more information, see *Cisco Unified Communications for Midsize Businesses: Virtualization Options Solution Overview* and *Cisco Business Edition 6000 Co-Residency Policy Requirements Overview* at http://www.cisco.com/go/be6000.