

- Go to: [OVA Download Location for Unified Presence Release 8.6\(x\)](#)
- Go to: [Unified Communications Virtualization Downloads \(including OVA/OVF Templates\)](#)

Note: The information in the table below applies to Cisco Unified Presence release 8.6(1). This table will also apply to releases 8.6(2) and 8.6(3) when they become available.

Supported OVA Templates: Cisco Unified Presence

Application, OVA Capacity and Notes+Download Link	vCPU Cores	vRAM / Memory	vDisk	vNIC	Notes
<u>1000 users</u>	1 (800 MHz reserved)	2 GB	1x 80 GB	1	For use on all supported UCS, IBM, HP, and Specs-based hardware platforms, including CUCM-BE 6000. If you are migrating from a physical server with more than 80 GB of storage space to a virtual machine with a user deployment size of either 1000 or 2500, see the Disaster Recovery System Administration Guide for Cisco Unified Presence for more information.
<u>2500 users</u>	2 (2000 MHz reserved)	4 GB	1x 80 GB	1	For use on B200, C210, and Specs-based supported platforms. If you are migrating from a physical server with more than 80 GB of storage space to a virtual machine with a user deployment size of either 1000 or 2500, see the Disaster Recovery System Administration Guide for Cisco Unified Presence for more information.
<u>5000 users</u>	4 (4000 MHz reserved)	6 GB	2x 80 GB	1	For use on B200, C210, and Specs-based hardware platforms.

Note: Any of the user base sizes above can be used when performing a DRS migration from a physical machine with a disk capacity of less than 80 GB (for example, MCS-7825-H2).

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