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Version 9.0(x)

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<u>Component & Capacity Point</u>	<u>VM Configuration Requirements</u> click to download OVA file for this version				<u>Supported Hardware (Latest)</u>						<u>Supported Hardware (Older)</u>				
	<u>vCPU</u>	<u>vRAM</u>	<u>vDisk</u>	<u>vNIC</u>	<u>UCS Tested Reference Configurations</u> S is same as BE 6000 MD S+ is same as BE 6000 HD M includes BE 7000						<u>UCS or 3rd-party</u> <u>Specs-based on Intel Xeon Configurations</u>		<u>UCS Tested</u> <u>Reference</u>		<u>UCS or 3rd-party</u> <u>Specs-based on Intel Xeon</u>
				<u>S</u>	<u>S+</u>	<u>M</u>	<u>L</u>	<u>XL</u>	<u>2XL</u>	<u>Full UC Perf. CPU</u>	<u>Restricted UC Perf. CPU</u>	<u>S</u>	<u>M</u>	<u>Full UC Perf. CPU</u>	<u>Restricted UC Perf. CPU</u>

Co-residency support = Full

- [Supported Versions of VMware vSphere ESXi](#) = 4.0, 4.1, 5.0, 5.1, 5.5
- [Click for "IOPS"](#)

5 peer IDs (larger vDisk) See notes	2	6 GB	1x 80 GB	1	No	No	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No
10 peer IDs See notes	4	6 GB	2x 80 GB	1	No	No	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No

Version 8.6(2+)

[Click here for a Legend](#)

<u>Component & Capacity Point</u>	<u>VM Configuration Requirements</u> click to download OVA file for this version				<u>Supported Hardware (Latest)</u>						<u>Supported Hardware (Older)</u>				
	<u>vCPU</u>	<u>vRAM</u>	<u>vDisk</u>	<u>vNIC</u>	<u>UCS Tested Reference Configurations</u>						<u>UCS or 3rd-party</u>		<u>UCS Tested</u>		<u>UCS or 3rd-party</u>

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Virtualization_for_Cisco_Intercompany_Media_Engine

S is same as BE 6000 MD Specs-based on Reference Specs-based on
 S+ is same as BE 6000 HD Intel Xeon Configurations Intel Xeon
 M includes BE 7000

<u>S</u>	<u>S+</u>	<u>M</u>	<u>L</u>	<u>XL</u>	<u>2XL</u>	<u>Full UC Perf. CPU</u>	<u>Restricted UC Perf. CPU</u>	<u>S</u>	<u>M</u>	<u>Full UC Perf. CPU</u>	<u>Restricted UC Perf. CPU</u>
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Co-residency support = Full

- Supported Versions of VMware vSphere ESXi = 4.0, 4.1, 5.0, 5.1
- Click for "IOPS"

5 peer IDs

(larger vDisk)	2	6 GB	1x 80 GB	1	No	No	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No
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See notes

10 peer IDs

	4	6 GB	2x 80 GB	1	No	No	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No
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See notes

Notes_on_5_peer_IDs_VM_configuration

Notes_on_10_peer_IDs_VM_configuration

IOPS and Storage System Performance Requirements

Use values for Cisco Unified Communications Manager (they will be conservatively high).