



Cisco Unity Connection on UCSE

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Revised: May 31, 2021,

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Information about Unity Connection Virtualized Deployments

See [Unified Communications in a Virtualized Environment](#).

OVA Downloads

Go to: [OVA Download Location for Unity Connection](#) . Select Products->Cisco Unity Connection->Cisco Unity Connection Virtualization

UCS E blade support matrix with Cisco Unity Connection

Hardware	Unity Connection 10.5(2)	Unity Connection 11.5(1)	Unity Connection 12.0(1)	Unity Connection 12.5(1)	Unity Connection 14	Notes
SRE-910	<ul style="list-style-type: none"> • 150 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_10_5_2014_8vm8v10ba 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_11_5_2014_8vm8v10ba 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_12_0_2014_8vm8v10ba 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_12_5_2014_8vm8v10ba 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_14_0_2014_8vm8v10ba 	<p>Requires reserving one physical core per physical server - see coexistence policy.</p> <p>For more details: check supported platform list - [1]</p>

Hardware	Unity Connection 10.5(2)	Unity Connection 11.5(1)	Unity Connection 12.0(1)	Unity Connection 12.5(1)	Unity Connection 14	Notes
Cisco UCS E1408M1 & M2) (Single Blade)	<ul style="list-style-type: none"> • 150 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_102_100_usr_vm8_v10a 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_115_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_120_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_125_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_140_200_usr_xxxoa 	<p>Requires reserving one physical core per physical server - see coesity policy.</p> <p>For more details: check supported platform list - [2]</p>
Cisco UCS E140D, E140DP, E160D, and E160DP (Dual Blade)	<ul style="list-style-type: none"> • 150 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_102_100_usr_vm8_v10a 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_115_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_120_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_125_200_usr_xxxoa 	<ul style="list-style-type: none"> • 200 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - CUC_140_200_usr_xxxoa 	<p>Requires reserving one physical core per physical server - see coesity policy.</p> <p>For more details: check supported platform list - [3]</p>

Hardware	Unity Connection 10.5(2)	Unity Connection 11.5(1)	Unity Connection 12.0(1)	Unity Connection 12.5(1)	Unity Connection 14	Notes
Cisco UCS E100M2 E180M2 and E160SMB (Dell White Blades)	<ul style="list-style-type: none"> • 150 Voicemail users • 1 vCPU (1.8GHz) Supported OVA - CUC_1052_100_usr_xxx.ova (for Voice mail only functionality) OR • 2 vCPU (1.8 GHz) Supported OVA - CUC_1052_xxx.ova (for Integrated and SIB functionality) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions 	<ul style="list-style-type: none"> • 200 Voicemail users • 1 vCPU (1.8GHz) Supported OVA - CUC_11520_usr_xxx.oa (for Voice mail only functionality) OR • 2 vCPU (1.8 GHz) Supported OVA - CUC_115_xxx.oa (for Integrated and SIB functionality) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions 	<ul style="list-style-type: none"> • 200 Voicemail users • 1 vCPU (1.8GHz) Supported OVA - CUC_12020_usr_xxx.oa (for Voice mail only functionality) OR • 2 vCPU (1.8 GHz) Supported OVA - CUC_120_xxx.oa (for Integrated and SIB functionality) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions 	<ul style="list-style-type: none"> • 200 Voicemail users • 1 vCPU (1.8GHz) Supported OVA - CUC_12520_usr_xxx.oa (for Voice mail only functionality) OR • 2 vCPU (1.8 GHz) Supported OVA - CUC_125_xxx.oa (for Integrated and SIB functionality) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions 	<ul style="list-style-type: none"> • 200 Voicemail users • 1 vCPU (1.8GHz) Supported OVA - CUC_14020_usr_xxx.oa (for Voice mail only functionality) OR • 2 vCPU (1.8 GHz) Supported OVA - CUC_140_xxx.oa (for Integrated and SIB functionality) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions 	<p>Requires reserving one physical core per physical server - see country policy.</p> <p>For more details: check supported platform list - [4]</p>

UCS E blade support matrix with Cisco Unity Connection SRSV

Hardware	Unity Connection 10.5(2)	Unity Connection 11.5(1)	Unity Connection 12.0(1)	Unity Connection 12.5(1)	Unity Connection 14	Notes
SRE-910	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_10_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_11_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_12_00a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_12_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_14_00a 	<p>Requires reserving one physical core per physical server - see co-residency policy.</p> <p>For more details: check supported platform list - [1]</p>
<p>Cisco UCS E140S(M1 & M2)</p> <p>(Single-Wide Blade)</p>	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_10_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_11_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_12_00a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_12_50a 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCSRV_14_00a 	<p>Requires reserving one physical core per physical server - see co-residency policy.</p> <p>For more details: check supported platform list - [2]</p>

Hardware	Unity Connection 10.5(2)	Unity Connection 11.5(1)	Unity Connection 12.0(1)	Unity Connection 12.5(1)	Unity Connection 14	Notes
Cisco UCS E140D, E140DP, E160D, and E160DP (Double-Wide Blades)	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_10_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_15_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_12_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_15_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_14_xcoa 	<p>Requires reserving one physical core per physical server - see co-residency policy.</p> <p>For more details: check supported platform list - [3]</p>
Cisco UCS E160D-M2, E180D-M2 and E160S-M3 (Double-Wide Blades)	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_10_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_15_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_12_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_15_xcoa 	<ul style="list-style-type: none"> • 500 Voicemail only users • 1 vCPU (1.8 GHz) • 4 GB RAM • 160 GB Disk with pre-aligned disk partitions • Supported OVA - UCRSV_14_xcoa 	<p>Requires reserving one physical core per physical server - see co-residency policy.</p> <p>For more details: check supported platform list - [4]</p>



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