

DC1

Virtual Application	VMs Proposed	Release	vCPU	CPU Reservation	Memory	Memory Reservation	Hard Disk Production
CM8.0 30K Users (2 VM Servers Required)	1	8.0.0	3	6.6 GHz	5 GB	5 GB	64 GB
SMGR8.0 Profile-2 (250K users, 250BSM, 12SM)	1	8.0.0	6	13.74 GHz	12 GB	12.3 GB	105 GB
SM8.0 Profile 1 up to 2.5K devices	1	8.0.0	3	3.3 GHz	4.92 GB	4.92 GB	90 GB
AAM 7.0 (Single Server AS/SS)	1	7.0.0	4	8 GHz	8 GB	8 GB	174 GB
AES8.0 Profile-1 (1K users/agents)	1	8.0.0	1	2.2 GHz	4 GB	4 GB	30 GB
Elite MultiChannel 6.5 1	2	6.5.0	4	8 GHz	9.6 GB	19.2 GB	16.384 GB
Equinox Management R9.1.3	1	R9.1.3	8	20	16 OVA	16 GB	200 GB
Equinox Media server R9.1 SP3(Audio/Web mode)	1	R9.1 SP3	12	21.9	14 OVA	14 GB	120 GB
Aura Web Gateway R3.4.1	1	R3.4.1	4	4.6	6 OVA	6 GB	100 GB

DC2

Virtual Application	VMs Proposed	Release	vCPU	CPU Reservation	Memory	Memory Reservation	Hard Disk Production
CM8.0 30K Users	1	8.0.0	3	6.6 GHz	5 GB	5 GB	64 GB
SM8.0 Profile 1 up to 2.5K devices	1	8.0.0	3	3.3 GHz	4.92 GB	4.92 GB	90 GB

DC3

Virtual Application	VMs Proposed	Release	vCPU	CPU Reservation	Memory	Memory Reservation	Hard Disk Production
CM8.0 30K Users	1	8.0.0	3	6.6 GHz	5 GB	5 GB	64 GB
SMGR8.0 Profile-2 (250K users, 250BSM, 12SM)	1	8.0.0	6	13.74 GHz	12 GB	12.3 GB	105 GB
SM8.0 Profile 1 up to 2.5K devices	1	8.0.0	3	3.3 GHz	4.92 GB	4.92 GB	90 GB