



Intel® Data Center Manager Supported Devices

INTEL			
Intel® Server Board Q55C-S4R	Intel® Server Board S2400LP Family	Intel® Server Board S2600JF	Intel® Server Board S5500HCV
Intel® Server Board S1200BT	Intel® Server Board S2400SC Family	Intel® Server Board S2600KI	Intel® Server Board S5500WB
Intel® Server Board S1200KP	Intel® Server Board S2400WP	Intel® Server Board S2600ST	Intel® Server Board S5520HC
Intel® Server Board S1200RP	Intel® Server Board S2600BP	Intel® Server Board S2600TP Family	Intel® Server Board S5520HCT
Intel® Server Board S1400FP Family	Intel® Server Board S2600CO Family	Intel® Server Board S2600WF	Intel® Server Board S5520UR
Intel® Server Board S1400SP Family	Intel® Server Board S2600CP Family	Intel® Server Board S2600WP	Intel® Server Board S9200WK
Intel® Server Board S1600JP	Intel® Server Board S2600CW Family	Intel® Server Board S2600WT Family	Intel® Workstation Board W2600CR
Intel® Server Board S2400BB	Intel® Server Board S2600GL	Intel® Server Board S4600LH Family	
Intel® Server Board S2400EP Family	Intel® Server Board S2600GZ	Intel® Server Board S4600LT Family	
Intel® Server Board S2400GP	Intel® Server Board S2600IP Family	Intel® Server Board S5500BC	

OTHER OEMs/ODMs WITH VARIOUS NM ENABLED SKUS			
Asus	Gigabyte	Mitac	Tyan
Dawning	Inspur	PowerLeader	Wistron
Foxconn	MSI	Quanta	ZT Systems

FACILITY DEVICES			
APC AP7920 PDUs	PM 3000 Rack PDUs	Eaton Switched/Monitored PDUs	Dell Line interactive UPSs
ServerTech Smart PDUs	Dell PDUs	APC Online UPSs	Emerson Online UPSs

CISCO			
UCS 5108 Blade Server Chassis	UCS B260 M4	UCS C200 M2	UCS C24 M3
UCS B200 M2	UCS B420 M3	UCS C210	UCS C240 M3
UCS B200 M3	UCS B420 M4	UCS C210 M1	UCS C240 M4
UCS B200 M4	UCS B440 M2	UCS C210 M2	UCS C240 M5
UCS B200 M5	UCS B460 M4	UCS C22 M3	UCS C250 M1
UCS B22 M3	UCS B480 M5	UCS C220 M3	
UCS B230 M2	UCS C125 M5	UCS C220 M4	
UCS B250 M2	UCS C200 M1	UCS C220 M5	

DELL			
Enclosures	Dell PowerEdge-C	T710	iDRAC 6
PowerEdge C4130	1100	M610	For some Dell servers, iDRAC6 is an optional component. It is required to customize those servers with the iDRAC6 option selected for Intel® DCM to manage the platforms. The servers must have PMBus enabled PSUs installed for DCM to manage them.
PowerEdge C5220	2100	M610x	
PowerEdge C6220	6100	M620	
PowerEdge C6220 II		M710	
PowerEdge C6320	Dell DCS**	M710HD	
PowerEdge C6420	CS12-TY	M910	
PowerEdge C8220	CS24-TY	C1100	iDRAC 7
PowerEdge C8220x	XS23-TY3	C2100	Basis and express – monitor only Enterprise – monitor and capping
PowerEdge FC430		C6100	
PowerEdge FC630	11G PowerEdge	C6220	
PowerEdge FC640	R410		Enclosures
PowerEdge FC830	R415	iDRAC7 PowerEdge	PowerEdge M1000e and Chassis Management Controller (CMC) 3.2 must be installed.
PowerEdge FD332	R510	M620*	
PowerEdge FM120x4	R515	R620*	
PowerEdge FX2/FX2s	R610	R720*	
PowerEdge M630	R620	R720xd	
PowerEdge M640	R710	R820	
PowerEdge M830	R715	T320*	
PowerEdge MX740	R720	T420*	
PowerEdge MX840c	R810	T620*	
PowerEdge R330	R815		
PowerEdge R430	R910	Enclosures	
PowerEdge R440	T410	PowerEdge MX7000 Modular Chassis	
PowerEdge R530	T610		
PowerEdge R540	T620		
PowerEdge R540XD			

FUJITSU			
PRIMERGY TX140 S2	PRIMERGY CX250 S2	PRIMEQUEST 2800E	PRIMERGY RX2530 M1
PRIMERGY RX100 S8	PRIMERGY CX270 S2	PRIMEQUEST 2800B	PRIMERGY RX2540 M1
PRIMERGY TX300 S8	PRIMERGY TX2540 M1	PRIMERGY TX1310 M1	PRIMERGY RX2560 M1
PRIMERGY RX200 S8	PRIMERGY RX2520 M1	PRIMERGY TX1320 M1	PRIMERGY BX2560 M1
PRIMERGY RX300 S8	PRIMERGY BX920 S4	PRIMERGY TX1330 M1	PRIMERGY BX2580 M1
PRIMERGY RX350 S8	PRIMERGY RX4770 M1	PRIMERGY RX1330 M1	PRIMERGY CX2550 M1
PRIMERGY RX924 S4	PRIMEQUEST 2400E	PRIMERGY TX2560 M1	

HUAWEI			
FusionServer Pro 1288H V5	FusionServer Pro 5288 V5	FusionServer CH121 V5	E6000
FusionServer Pro 2288 V5	FusionServer Pro 2488H V5	FusionServer CH242 V5	E9000 Converged Architecture Blade Server
FusionServer Pro 2288H V5	FusionServer Pro 2488 V5	FusionServer CH121L V5	RH2285
FusionServer Pro 2298 V5	FusionServer Pro 5885H V5	FusionServer CH242 V3	

Intel® Data Center Manager Supported Servers

HP			
G10 Servers	G8 Servers	Other Servers	Blades
ProLiant DL160 Gen10	HP ProLiant BL660c Gen8 Server Blade	xw2x220c	BL2x220 G5, G6
ProLiant DL180 Gen10	HP ProLiant BL465c Gen8 Server Blade	Xw460c	BL2x220c G5, G6, G7
ProLiant ML110 Gen10	HP ProLiant BL460c Gen8 Server Blade	WS460c G6	BL260c G5, G6
ProLiant ML30 Gen10	HP ProLiant BL420c Gen8 Server Blade	DL320 G6	BL280c G6
ProLiant BL460c Gen10	HP ProLiant DL580 Gen8 Server	ML330 G6	BL460c G1**
ProLiant DL20 Gen10	HP ProLiant DL560 Gen8 Server	ML350 G6	BL460c G5, G6, G7
ProLiant DL325 Gen10	HP ProLiant DL385p Gen8 Server	DL360 G5***	BL465c G1, G5, G6, G7
ProLiant DL360 Gen10	HP ProLiant DL385 Gen8 Server	DL360 G6	BL480c
ProLiant DL380 Gen10	HP ProLiant DL380p Gen8 Server	DL360 G7	BL490c G6, G7
ProLiant DL385 Gen10	HP ProLiant DL380e Gen8 Server	DL370 G6	BL495c G5, G6
ProLiant DL560 Gen10	HP ProLiant DL380 Gen8 Server	ML370 G6	BL620c G1
ProLiant DL580 Gen10	HP ProLiant DL360p Gen8 Server	DL380 G5	BL680c G5, G7
ProLiant ML350 Gen10	HP ProLiant DL360e Gen8 Server	DL380 G6	BL685c G1, G5, G6, G7
	HP ProLiant DL360 Gen8 Server	DL380 G7	
G9 Servers	HP ProLiant ML350 Gen8 Server	DL385 G6	iLO 2/3/4
HP ProLiant BL660c Gen9 Server Blade	HP ProLiant DL320e Gen8 v2 Server	DL385 G7	Servers with Integrated Lights-Out (iLO) 2 can be managed by Intel® DCM as DCMI platforms after updating the firmware to the latest version. HP servers with iLO3 can be directly managed.
HP ProLiant BL460c Gen9 Server Blade	HP ProLiant DL320e Gen8 Server	DL585 G6	
HP ProLiant DL580 Gen9 Server	HP ProLiant DL160 Gen8 Server		
HP ProLiant DL560 Gen9 Server	HP ProLiant SL4540 Gen8 Server	HP LO 100 Devices	
HP ProLiant DL380 Gen9 Server	HP ProLiant SL210t Gen8 Server	ML110 G5	
HP ProLiant DL360 Gen9 Server	HP ProLiant SL270s Gen8 Server	ML115 G5	
HP ProLiant DL180 Gen9 Server	HP ProLiant SL270s Gen8 SE Server	DL120 G5	
HP ProLiant DL160 Gen9 Server	HP ProLiant SL250s Gen8 Server	ML150 G5	
HP ProLiant DL120 Gen9 Server	HP ProLiant SL250 Gen8 Server	DL160 G5	
HP ProLiant DL80 Gen9 Server	HP ProLiant SL230s Gen8 Server	DL165 G5	
HP ProLiant DL60 Gen9 Server	HP ProLiant SL230 Gen8 Server	DL180 G5	Servers may require iLO Advanced Pack Licenses to enable the power capping functionality. Before the licenses are activated on the servers, they are managed by Intel® DCM as nodes without power capping capability. After the activation, the nodes need to be power-cycled and rediscovered to work with Intel® DCM on power capping.
HP ProLiant ML350 Gen9 Server	HP ProLiant XL220a Gen8 v2 Server	DL185 G5	
HP ProLiant ML150 Gen9 Server	HP ProLiant WS460c Gen8 Graphics Server Blade	SL165z G6	
HP ProLiant ML110 Gen9 Server			
HP ProLiant XL750f Gen9 Server	Enclosures		
HP ProLiant XL740f Gen9 Server	BladeSystem c3000, c7000		
HP ProLiant XL730f Gen9 Server	SL Scalable Systems s6500, z6000		
HP ProLiant XL450 Gen9 Server	Both must have Onboard Administrator (OA) installed.		
HP ProLiant XL250a Gen9 Server			
HP ProLiant XL230a Gen9 Server			
HP ProLiant XL230b Gen9 Server			DCM is able to monitor power on HP LO 100 devices, but with no power capping functionality.
HP ProLiant XL190r Gen9 Server			
HP ProLiant XL170r Gen9 Server			
HP ProLiant WS460c Gen9 Graphics Server Blade			
			To manage enclosures of HP SL Scalable systems, HP SL Advanced Power Manager is required.

** with Quad-Core support , *** with Quad Core "G-step" system board

Intel® Data Center Manager Supported Servers

IBM			
System x3750 M4	System x3690 X5	IBM eServer xSeries	Blades
System x3650 M4	System x3850 X5	x206m	HC10
System x3550 M4	System x3950 X5	x220	HS12
System x3500 M4	dx360 M4	x222	HS20
System x3300 M4	dx360 M3	x236	HS21
System x3250 M4	dx360 M2	x240	HS21 XM
System x3100 M4		x260	HS22
System x3755 M3	IBM System	x306m	HS22V
System x3650 M3	x3200	x336	HS23
System x3620 M3	x3250	x346	HS23E
System x3630 M3	x3350	x347	HS40
System x3500 M3	x3400	x366	HX5
System x3550 M3	x3450	x440	JS20
System x3400 M3	x3455		JS21
System x3250 M3	x3500	Enclosures (BladeCenter)**	JS23
System x3200 M3	x3550	E Chassis	JS43
System x3950 M2	x3610	H Chassis	LS20
System x3850 M2	x3650	HT Chassis	LS21
System x3650 M2	x3650 T	S Chassis	LS22
System x3550 M2	x3655		LS41
System x3400 M2	x3755		LS42
System x3250 M2	x3800		PS700
System x3200 M2	x3850		PS701
			PS702

** must have Management Module installed in the enclosure

INSPUR			
NF5170M4	NF5270M4	NF8460M4	NX8880M4
NF5180M4	NF5280M3	NF8480M4	TS860G3
NF5180M5	NF5280M4	NX5460M4	
NF521M2	NF5280M5	NX8280M4	
NF5220M2	NF5288M5	NX8480M4	

LENOVO			
System x240 M5	ThinkServer RD350	ThinkServer TD340	ThinkSystem SR570
System x3500 M5	ThinkServer RD440	ThinkServer TD350	ThinkSystem SD650
System x3550 M5	ThinkServer RD450	ThinkSystem SR630	ThinkSystem SR860
System x3650 M5	ThinkServer RD530	ThinkSystem SR650	ThinkSystem ST50
System x280 X6	ThinkServer RD540	ThinkSystem SR530	ThinkSystem ST250
System x480 X6	ThinkServer RD550	ThinkSystem SR550	ThinkSystem SR250
System x880 X6	ThinkServer RD630	ThinkSystem ST550	ThinkSystem SR150
System x3850 X6	ThinkServer RD640	ThinkSystem SR950	
System x3950 X6	ThinkServer RD650	ThinkSystem SR850	Lenovo Enclosures
ThinkServer RD340	ThinkServer RQ750	ThinkSystem SR590	Lenovo Enclosures Lenovo System n1200 Enclosure

Intel® Data Center Manager Supported Servers

NEC			
Express5800/R110i-1	Express5800/R120f-2M	Express5800/R120h-2M	Express5800/R120f-1E
Express5800/R110j-1	Express5800/R120h-1E	Express5800/R120h-2M	Express5800/R120f-1M
Express5800/R120f-1E	Express5800/R120h-1M	Express5800/R110i-1	
Express5800/R120f-1M	Express5800/R120h-2E	Express5800/R110j-1	

SGI			
Rackable C2112-4RP4	Rackable C2110G-RP5	Cloudrack TR2108-2RP4	C2005-TY6
Rackable C2108-RP2	Rackable C2005-RP1	Cloudrack TR2112-RP4	
Rackable C1104G-RP5	Cloudrack TR2106-RP1	C1001-TY6	

SUGON			
A320-G30	I210-G30	I620-G30	I840-G25
A610-G30	I420r-G10	I620r-G10	I840-G30
A620-G30	I610-G30	I840-G20	I980-G20

ORACLE SUN			
SPARC Systems	Sun Netra T5440	Sun Blade X8400	Sun Fire X4450
SPARC M6-32	Sun Netra T6340	Sun Blade X8420	Sun Fire X4470
SPARC M5-32	Sun SPARC Enterprise T5140	Sun Blade X8440	Sun Server X2-4 (formerly
SPARC T5-2	Sun SPARC Enterprise T5220	Sun Blade X8450	Sun Fire X4470 M2)
SPARC T5-4	Sun SPARC Enterprise T5240	Sun Fire X2100 M2	Sun Fire X4500
SPARC T5-8	Sun SPARC Enterprise T5440	Sun Fire X2200 M2	Sun Fire X4540
SPARC T5-1B		Sun Fire X2250	Sun Fire X4600 M2
Netra SPARC T5-1B	X64/X86 Systems	Sun Fire X2270	Sun Fire X4640
SPARC T4-1	Oracle Server X5-2	Sun Fire X2270 M2	Sun Fire X4800
SPARC T4-2	Oracle Server X5-2L	Sun Fire X4100	Sun Server X2-8 (formerly Sun Fire X4800 M2)
SPARC T4-4	Sun Server X4-2	Sun Fire X4100 M2	Sun Netra X4200 M2
SPARC T4-1B	Sun Server X4-2L	Sun Fire X4140	Sun Netra X4250
Netra SPARC T4-1	Sun Server X4-4	Sun Fire X4150	Sun Netra X4270
Netra SPARC T4-2	Sun Server X4-8	Sun Fire X4170	Netra Server X3-2 (formerly Sun Netra X4270 M3)
Netra SPARC T4-1B	Sun Blade X4-2B	Sun Fire X4170 M2	Sun Netra X4450
Netra SPARC T3-1	Sun Blade X6220	Sun Server X3-2 (formerly Sun Fire X4170 M3)	Sun Netra X6270 M2
Netra SPARC T3-2	Sun Blade X6240	Sun Fire X4200	Netra Blade X3-2B (formerly Sun Netra X6270 M3)
Netra SPARC T3-4	Sun Blade X6250	Sun Fire X4200 M2	
Netra SPARC T3-1B	Sun Blade X6270	Sun Fire X4240	Blade Chassis
Netra SPARC T3-1	Sun Blade X6270 M2	Sun Fire X4250	Sun Blade 6000 Modular System
Netra SPARC T3-1B	Sun Blade X3-2B (formerly Sun Blade X6270 M3)	Sun Fire X4270	Sun Blade 6048 Modular System
Netra SPARC T3-1BA	Sun Blade X6275	Sun Fire X4270 M2	Sun Blade 8000 Modular System
Sun Blade T6320	Sun Blade X6275 M2	Sun Server X3-2L (formerly Sun Fire X4270 M3)	Sun Blade 8000P Modular System
Sun Blade T6340	Sun Blade X6440	Sun Fire X4275	Sun Netra 6000 Modular System
Sun Netra T5220	Sun Blade X6450	Sun Fire X4440	

Intel® Data Center Manager Supported Servers

SUPERMICRO			
SYS-1026T-URF4+	X10 2UTwin/2UTwin2	X10 TwinPro/Twinpro2	1U Twin
SYS-2026T-URF4+	SYS-6028TR-DTR	2028TP-HTR	SYS-6018TR-T
SYS-6016T-NTRF4+	SYS-6028TR-D72R	2028TP-HC1R	SYS-6018TR-TF
SYS-6016T-URF4+	SYS-6028TR-HTR	2028TP-HC0R	SYS-1028TR-T
SYS-6026T-URF4+	SYS-6028TR-HTFR	6028TP-HC1R	SYS-1028TR-TF
	SYS-2028TR-H72R	6028TP-HC0R	
X10 Main Stream	SYS-2028TR-H72FR	6028TP-HTR	WIO
SYS-6028R-T		2028TP-DC1R	SYS-1028R-WMR
SYS-6028R-TT	Ultra	2028TP-DC0R	SYS-1028R-WMRT
SYS-6028R-TR	SYS-1028U-TR4+	2028TP-DECR	SYS-1028R-WTR
SYS-6028R-TRT	SYS-1028U-TRT+	2028TP-DTR	SYS-1028R-WTRT
SYS-2028R-C1R	SYS-1028U-TR4T+	6028TP-DNCR	SYS-6018R-WTR
SYS-2028R-C1RT	SYS-6018U-TR4+	2028TP-DNCR	SYS-6018R-WTRT
SYS-2028R-C1R4+	SYS-6018U-TRT+	2028TP-HTTR	SYS-1028R-WTNR
SYS-2028R-C1RT4+	SYS-6018U-TR4T+	2028TP-HC1TR	SYS-1028R-WTNRT
SYS-7048R-TR	SYS-6018U-TRTP+	2028TP-HC0TR	SYS-1028R-WC1R
SYS-7048R-TRT	SYS-6028U-TR4+	6028TP-HC1TR	SYS-1028R-WC1RT
SYS-7048R-C1R	SYS-6028U-TRT+	6028TP-HC0TR	SYS-6028R-WTR
SYS-7048R-C1RT	SYS-6028U-TR4T+	6028TP-HTTR	SYS-6028R-WTRT
SYS-7048R-C1R4+	SYS-6028U-TRTP+	2028TP-DC1TR	
SYS-7048R-C1RT4+	SYS-2028U-TR4+	2028TP-DC0TR	MicroCloud
	SYS-2028U-TRT+	2028TP-DECTR	SYS-5038ML-H8TRF
X10 DCO	SYS-2028U-TR4T+	2028TP-DTTR	SYS-5038ML-H12TRF
SYS-1028R-MCT	SYS-2028U-TRTP+	6028TP-DNCTR	SYS-5038ML-H24TRF
SYS-1028R-MCTR	SYS-1028U-TNRT+	2028TP-DNCTR	SYS-5038MA-H24TRF
SYS-1028R-TDW	SYS-1028U-TNR4T+	2028TP-HTFR	SYS-5038MR-H8TRF
SYS-6018R-MT	SYS-1028U-TNRTP+	2028TP-HC1FR	
SYS-6018R-MTR	SYS-6028U-TNRT+	2028TP-HC0FR	MP
SYS-6018R-MD	SYS-6028U-TNR4T+	6028TP-HC1FR	SYS-4048B-TRFT
SYS-6018R-MDR	SYS-2028U-TNRT+	6028TP-HC0FR	SYS-8048B-TRFT
SYS-6018R-TD	SYS-2028U-TNR4T+	6028TP-HTFR	SYS-8028B-TR3F
SYS-6018R-TD8	SYS-6028U-E1CNRT+	2028TP-DC1FR	SYS-802BB-COR3FT
SYS-6018R-TDTPR	SYS-6028U-E1CNR4T+	2028TP-DC0FR	SYS-8048B-TR3F
SYS-6018R-TDTP	SYS-2028U-E1CNRT+	2028TP-DECFR	SYS-8048B-COR3FT
SYS-6018R-TDW	SYS-2028U-E1CNR4T+	2028TP-DTFR	SYS-2048U-RTR4
SYS-6028R-TDWNR	SYS-6028UX-TR4	6028TP-DNCFR	
		2028TP-DNCFR	

Intel® Data Center Manager Supported Servers

SUPERMICRO (CONTINUED)			
UP	X10 SGI	FatTwin Rear IO	FatTwin Front IO
5018R-M	SYS-1028GR-TR-1-SG007	SYS-F628R3-RTB(PT)+	SYS-F628R3-FT
5018R-MR	SYS-1028GR-TR-2-SG007	SYS-F628R3-RTB(PT)N+	SYS-F628R3-FC0
5018R-WR	SYS-1028U-TR4+-01-SG007	SYS-F628R3-R72B(PT)+	SYS-F628R2-FC0
1018R-WC0R	SYS-2028TP-HC0TR-1-SG007	SYS-F628R3-RC1B(PT)+	SYS-F618R3-FT(L)
5028R-WR	SYS-2028TP-HC0TR-A-SG007	SYS-F628R3-RC0B(PT)+	SYS-F618R2-FT
5028R-E1CR12L	SYS-2048U-RTR4-1-SG007	SYS-F628R2-RT(PT)+	SYS-F618R2-FC0
5048R-E1CR36L	SYS-6018U-TR4+-01-SG007	SYS-F628R2-RTB(PT)+	SYS-F618R2-FT(PT)+
	SYS-6028TP-HC0FR-1-SG007	SYS-F618R2-RT(PT)+	SYS-F618R2-FC0(PT)+
GPU	SYS-6028TP-HC0R-1-SG007	SYS-F618R2-R72(PT)+	SYS-F618R3-FT(PT)+
SYS-F628G3-FT(PT)+	SYS-6028TP-HC1FR-1-SG007	SYS-F618R2-RC1(PT)+	SYS-F628R2-FT(PT)+
SYS-F628G3-FC0(PT)+	SYS-6028TP-HTFR-01-SG007	SYS-F618R2-RT(PT)N+	SYS-F628R2-FC0(PT)+
SYS-F628G2-FT(PT)+	SYS-6028TP-HTR-01-SG007	SYS-F618R2-RC0(PT)+	SYS-F628R3-FT(PT)+
SYS-F628G2-FC0(PT)+	SYS-6028TP-HTR-02-SG007		SYS-F628R3-FC0(PT)+
SYS-F648G2-FT(PT)+	SYS-6028U-E1CNRT+1-SG007		
SYS-F648G2-FC0(PT)+	SYS-6028U-TR4+-01-SG007		Hadoop
	SYS-6028U-TR4+-02-SG007		SYS-F618H6-FTL(PT)+