

BMC Bladelogic Network Automation

Supported Devices List

The following vendor models are supported by BMC BladeLogic Network Automation release 8.1.

The BMC BladeLogic Network Automation server operates on these platforms: Linux® 32/64-bit 2.4x or higher kernel (Fedora, RedHat, SUSE, Ubuntu); Microsoft Windows (2003/2008, 32/64-bit); and Sun Solaris (9, 10).

Support for new devices is added regularly. Please check with a sales representative for the latest information.

Vendor	Models	Operating Systems
3Com Switches	4500	3.02 and higher
3Com SuperStack II Switches	1100, 3300	2.7 and higher
3Com SuperStack 3 Switches	3200, 3800, 4200, 4400, 4900	3.12 and higher
3Com Tipping Point IPS	50	TippingPoint 2.2.6.6540
Alcatel ESS/SR	7450, 7750	ESS OS 2.0 and higher, SR OS 2.1 and higher
Alcatel OmniSwitches	6600, 7700, 7800, 8800 Series	5.1 and higher
Alcatel OmniStack	6200 Series	1.7
Atrica Switches	A-2000, A-4000, A-8000	3.7 and higher
Avaya LAN Switch	P330T	Avaya 3.3
Blue Coat Proxy Servers	SGS210	SGOS 5.2.3.3
Check Point/Nokia Firewalls	All models	IPSO
Check Point VPN/Firewall (Linux)	VPN-1/Firewall-1 NGX	All supported Linux platforms
Check Point VPN/Firewall (Windows)	VPN-1/Firewall-1 NGX	All supported Windows platforms
Cisco Application Control Engine*	Catalyst 6500	3.0 and higher
Cisco ASA/PIX/FWSM *	Adaptive Security Appliance, PIX Firewalls, and Catalyst 6500 Firewall Switching Modules	ASA 7.0 and higher, PIXOS 4.1 and higher, FWSM 2.2 and higher
Cisco Catalyst 1900/2820 Series	All models	9.0 and higher
Cisco CatOS Switches	All models	CATOS 2.4 to 8.x
Cisco Content Services Switches	11000, 11500	7.10 and higher
Cisco IOS Switches, Routers and WAPs	All models	IOS 10.3 to 15.x
Cisco IOS Router	7200VXR	IOS 15.1
Cisco IOS XR Router	ASR9000, XR12000, CRS-1	IOS XR 3.9.0 and higher
Cisco MDS 9000 Series	All models	SAN-OS 2.0(2b)
Cisco Network Analysis Module	All models	3.7
Cisco Nexus Switches	1000, 1000V*, 5000, and 7000 series	NX-OS 4.x
Cisco VPN 3000 Concentrator Series	3005, 3015, 3020, 3030, 3060, 3080	3.6.3 and higher
Cisco Wide Area Application Services	WAE-511, WAE-512, WAE-611, WAE-612, WAE-7326, WAE-7341, WAE-7371	WAAS-4.0.17-614
Cisco Wireless LAN Controllers	2100, 4400	RTOS 4.0.179.11
Citrix Systems	NetScaler 7000	NetScaler NS8.0: Build 53.2
Cyclades Terminal Servers	TS8000	1.2.0 and higher

^{*} indicates virtual device support





Vendor	Models	Operating Systems
Dell PowerConnect Switches	PowerConnect Series PowerConnect 6200 Series	1.1.0.42 and higher 2.2
Enterasys Routers	X-Pedition ER-16, SmartSwitch Routers (all models)	
Extreme Networks Switches	Alpine, BlackDiamond, ExtremeWareXOS, Summit	6.2.2 and higher; ExtremeXOS
F5 Big IP	BigIP Series	9.x
Force10 Networks	C300	FTOS 7.6.1.0
Fortigate	224B	FortiOS 3.00
Foundry	BigIron, FastIron, NetIron, ServerIron	03.2.00 and higher
Foundry EdgeIron Switches	All models	07.6.x and higher
HP ProCurve 1600/2424/4000/8000 Switches	1600M, 2424M, 4000M, 8000M	C.08.22 and higher
HP ProCurve 2500 Series Switches	2512, 2524	F.05.17 and higher
HP ProCurve 2600/2800/4100/6108 Switches	2600, 2800, 4100, 6108	H.07.31 and higher
HP ProCurve 3400yl/5400yl/6200yl	3500yl, 5400yl, 6200yl	K.12.16 and higher
Huawei S-series Switch/Router	Quidway S2000 Series Switch Quidway AR Series Router	VRP 3.x
Juniper Firewalls (formerly Netscreen)	All models	ScreenOS 4.0 and higher
Juniper JunOS Routers Juniper E-Series Broadband Routers	All models ERX310, ERX7xx, ERX14xx, E120, E320	JUNOS 6.3 and higher JunosE 10.1.0 and higher
Juniper SSL VPN	SA2000	5.4R6
Juniper WX Application Accelerators	SR-15	5.0.2.20 and higher
Kentrox	ServicePoint models	3.0 and higher
Marconi Switches	ASX 3000, ESX 3000, TNX 3000	ForeThought 6.2 and higher
Motorola/Symbol Technologies Switches	Symbol WS2000 Switch	Symbol 2.3.00-035R
Nortel BayRS Routers	ARN, ASN, BCN, BLN, BN	BayRS 14.0 and higher
Nortel BayStack Series	460, 470, 3510, 5510, 5520	3.5.2.0.7 and higher
Nortel Passport 1000 Series	All models	2.0.7 and higher
Nortel Passport 8000 Series	8100, 8600	4.0 and higher
Palo Alto Networks Firewalls	PA-500, 2000, 4000	PAN-OS 3.0 and higher
Pedestal UBS	UBS2450, UBS4848	UBS 2.5 and higher
Secure Computing	Sidewinder G2 Firewalls for Dell	SW_OPS 7.0.0.02.H01
SonicWALL Firewalls	TZ Series (all models)	Sonic OS Standard 3.1.0.15-95s and higher, Sonic OS Enhanced 3.2.3.0-6e and higher
VMware vSwitch*	ESX, ESXi server*	4.1
Vanguard Routers	242D, 320, 340, 340E, 342, 6435, 6455, 7310, 7330	6.2 and higher
Vyatta	500 and 2500 series	2.6.26-1-486-vyatta

^{*} indicates virtual device support

