



Supported Device Table for Resource Manager Essentials 3.3

Revised: February 01, 2003

The following tables list the devices supported by Resource Manager Essentials 3.3 (Essentials 3.3).

- [Table 1: IDU 3.0 Devices](#)

Incremental Device Update 3.0 (IDU 3.0) contains updated files necessary for Essentials 3.3 to support the Cisco devices listed in [Table 1](#)

If you are a registered user, you can download IDU 3.0 for Essentials 3.3 from:

<http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-rme>

To register yourself go to:

<http://www.cisco.com/register>

- [Table 2: Concentrators Supported in Essentials 3.3](#)
- [Table 3: Routers Supported in Essentials 3.3](#)
- [Table 4: Access Servers Supported in Essentials 3.3](#)
- [Table 5: Switches Supported in Essentials 3.3](#)
- [Table 6: SwitchProbe and Network Analysis Modules Supported in Essentials 3.3](#)
- [Table 7: Hubs Supported in Essentials 3.3](#)
- [Table 8: Application Servers Supported in Essentials 3.3](#)
- [Table 9: Content Devices Supported in Essentials 3.3](#)

To see a list of packages installed on your CiscoWorks2000 server, select **Server Configuration > About the Server > Applications and Versions**. Then click the application name in the CW2000 Applications Installed table.



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Table 1 IDU 3.0 Devices

Device Type	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Config. Mgmt.	Software Mgmt.	Minimum Software
Cisco 800 Series	806, 828	Supported	Supported	Supported	Supported	Supported	12.2 (1) XE2
	827 H	Supported	Supported	Supported	Supported	Supported	12.2(4)YA
Cisco 1900 Series	MWR1941DC	Supported	Supported	Supported	Supported	Supported	12.2(8)MC2c
Cisco 2600XM Series	2610XM, 2610XM-DC, 2610XM-RPS2 611XM, 2611XM-DC, 2611XM-RPS, 2620XM, 2620XM-DC, 2620XM-RPS, 2621XM, 2621XM-DC, 2621XM-RPS, 2650XM, 2650XM-DC, 2650XM-RPS2 651XM, 2651XM-DC, 2651XM-RPS	Supported	Supported	Supported	Supported	Supported	IOS 12.1 (14), 12.2(8)T1
Cisco 7300 Series	7301	Supported	Supported	Supported	Supported	Supported	12.2(11)YZ
Catalyst 2900XL Series	2924 LRE XL, 2912 LRE XL	Supported	Supported	Supported	Supported	Supported ¹	12.0(5) WC4
Cisco Catalyst 2950 Series Switches	2950G-12, 2950G-24, 2950G-48, 2950-24T, 2950-24DC	Supported	Supported	Supported	Supported	Supported ¹	IOS 12.1.(6) EA1
	2950-24SX	Supported	Supported	Supported	Supported	Supported ¹	IOS 12.1.(9) EA1
	2950LRE ST-24, 2950LRE ST-8	Supported	Supported	Supported	Supported	Supported ¹	IOS 12.1(11) YJ
	2955C-12, 2955S-12, 2955T-12	Supported	Supported	Supported	Supported	Supported	IOS 12.1(12c)
Cisco Catalyst 3550 Series Switches	3550PWR-24	Supported	Supported	Supported	Supported	Supported ¹	12.1(12c) EA1
Cisco 3250 Series	3251	Supported	Supported	Supported	Supported	Supported	12.2(11) YR

Table 1 IDU 3.0 Devices (continued)

Device Type	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Config. Mgmt.	Software Mgmt.	Minimum Software
Cisco 3600 Series	3631	Supported	Supported	Supported	Supported	Supported	12.2.2-X Telco Feature Set
Cisco 3700 Series	3725, 3745	Supported	Supported	Supported	Supported	Supported	IOS 12.2(8) T
Modular Access Router 1700 Series	1710, 1760, 1721	Supported	Supported	Supported	Supported	Supported	IOS 12.2(8) T
Catalyst 3550 Series Switches	3550-12G	Supported	Supported	Supported	Supported	Supported ¹	12.1(6) EA1
	3550-24-DC	Supported	Supported	Supported	Supported	Supported ¹	12.1(8) EA1
	3550-24MMF	Supported	Supported	Supported	Supported	Supported ¹	12.1(9) EA1
	3550-12T, 3550- 24, 3550 48	Supported	Supported	Supported	Supported	Supported ¹	IOS 11.2(8)
Cisco 6400 Series	6400 NSP	Supported	Supported	Supported	Supported	Supported	IOS 12.2(4) B5
Cisco 10700 Series	10720	Supported	Supported	Supported	Supported	Supported	12.0(19) SP
Gigabit Switch Router (GSR) 12000	12404, 12406, 12410, 12416	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Integrated Access Device (IAD)	IAD 2420	Supported	Supported	Supported	Supported	Supported	IOS 12.15
Catalyst 6000 Series	6513	Supported	Supported	Supported	Supported	Supported	6.2(2)
Catalyst 6000 Series	6513	Supported	Supported	Supported	Supported	Supported	IOS 12.1
WS-SVC-IPSE C-1	Catalyst 6000 module	Supported	Not supported	Not supported	Not supported	Supported	12.2S RLS2
Cisco Catalyst 6500 Series	6503	Supported	Supported	Supported	Supported	Supported	IOS 12.1(11b)E
Cisco Catalyst 6500 Series	6503	Supported	Supported	Supported	Supported	Supported	7.4(3)
Cisco 4000 Series	C4224	Supported	Supported	Supported	Supported	Supported	IOS 12.1.5 YE1
Cisco RPM-PR	RPM-PR	Supported	Supported	Supported	Supported	Not supported	IOS 12.1(1)
Cisco IGX Universal Router Module	URM (2FE)	Supported	Supported	Supported	Supported	Supported	121-5.YA
	URM(2FE+2V)	Supported	Supported	Supported	Supported	Supported	122.2 XB

Table 1 IDU 3.0 Devices (continued)

Device Type	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Config. Mgmt.	Software Mgmt.	Minimum Software
Cisco Voice Gateway	VG-200	Supported	Supported	Supported	Supported	Supported	IOS 12.1(1)
Cisco Aironet Series	340, 350	Supported	Not supported	Supported	Not supported	Supported ²	IOS 11.0(8T)
	1200	Supported	Not supported	Supported	Not supported	Supported ²	11.41
	1100	Supported	Supported	Supported	Supported	Supported	12.2(4) JA
Universal Broadband Routers (UBR) 7200 Series	7246-VXR	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Universal Broadband Routers (UBR) 7100 Series	7111, 7114	Supported	Supported	Supported	Supported	Supported	12.1(5) EC1
	7111E, 7114E	Supported	Supported	Supported	Supported	Supported	12.1(7) EC
Universal Broadband Routers (UBR) 10000 Series	10012	Supported	Supported	Supported	Supported	Supported	IOS 12.2.1 XF
Edge Services Router (ESR)	10005, 10008	Supported	Supported	Supported	Supported	Supported ³	IOS 12.0(9) SL1
Cisco Content Service Switch (CSS) 11000 Series	CSS11050, CSS11800, CSS11150, CSS11100	Supported	Not supported	Supported	Supported ⁴	Supported ^{2, 5}	5.0 Build 2s
	CSS11503, CSS11506	Supported	Not supported	Supported	Not supported	Not Supported	5.20B1

1. Software Management: Image library import from device, baseline, and synchronize not supported.
2. Library upgrade analysis feature not supported due to lack of image requirements on the device.
3. Ensure that the device chassis is either ESR 10005 or ESR 10008 before upgrading to SWIM.
4. CSS11000 series have an archive on the device that stores a copy of the startup and running configuration. When Essentials contacts the device using TFTP, the configurations from the archive get copied into the Essentials database. When using TELNET, configurations from NVRAM/RAM get copied into the Essentials database. You have to ensure that the configurations in the archive and NVRAM/RAM are synchronized.
5. Image import from device feature is not supported because of device limitations.

Table 2 Concentrators Supported in Essentials 3.3

Concentrators	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco VPN 3000	C3005, C3015, C3030, C3060, C3080	Supported	Supported ¹	Supported	Not Supported	Supported ²	Not applicable

1. Syslog Analyzer support is limited to viewing syslog messages.
2. Import Image from device and CCO Not supported.

Table 3 Routers Supported in Essentials 3.3

Routers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Universal Broadband Routers (UBR) 7200 Series	7246-VXR ³	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Universal Broadband Routers (UBR) 7100 Series	7111 7114 ³	Supported	Supported	Supported	Supported	Supported	12.1(5) EC1
	7111E 7114E ³	Supported	Supported	Supported	Supported	Supported	12.1(7) EC
Universal Broadband Routers (UBR) 10000 Series	10012 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.2.1 XF
Edge Services Router (ESR)	10005, 10008 ³	Supported	Supported	Supported	Supported	Supported ¹	IOS 12.0(9) SL1
Cisco Aironet Series	340, 350 ³	Supported	Not supported	Supported	Not supported	Supported ²	IOS 11.0(8T)
	1200 ³	Supported	Not supported	Supported	Not supported	Supported ²	11.41
Gigabit Switch Router (GSR) 12000	12004, 12008, 12012, 12016	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Gigabit Switch Router (GSR) 12000	12404, 12406, 12410, 12416 ³	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Cisco Voice Gateway	VG-200 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.1(1)

Table 3 Routers Supported in Essentials 3.3 (continued)

Routers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco RPM-PR	RPM-PR ³	Supported	Supported	Supported	Supported	Not supported	IOS 12.1(1)
Cisco 7000 Series	7000, 7010, 7120, 7140, 7200, 7202, 7204, 7204VXR, 7206, 7206VXR	Supported	Supported	Supported	Supported	Supported ⁴	IOS 11.1
Cisco 7500 Series	7505, 7506, 7507, 7507-MX, 7507-Z, 7513, 7513-MX, 7513-Z, 7576	Supported ⁵	Supported ⁵	Supported ⁵	Supported ⁵	Supported ^{4,5} : All but 7507-Z, and 7513-Z	IOS 11.1
Cisco 4000 Series	C4224 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.1.5 YE1
Catalyst 4000 Family	Catalyst 4000 Access Gateway Module, WS-X4232-L3 ⁶	Supported	Supported	Supported	Supported	Not supported	IOS 12.0
Universal Broadband Routers (UBR) 900 Series	uBR904, uBR905, uBR924	Supported	Supported	Supported	Supported	Supported: All but 905	IOS 11.3
Universal Broadband Routers (UBR) 7200 Series	uBR7223, uBR7246, uBR7246VXR	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Cisco 4000 Series	4000, 4000-M, 4500, 4500-M, 4700, 4700-M	Supported	Supported	Supported	Supported	Supported	IOS 11.0
Cisco switching access concentrator	MC3810	Supported	Supported	Supported	Supported	Supported	IOS 11.0
	MC3810V3	Supported	Supported	Supported	Supported	Supported	IOS 12.1(4.0)
Cisco 3700 Series	3725, 3745 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.2(8) T

Table 3 Routers Supported in Essentials 3.3 (continued)

Routers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco 3600 ^{7,8} Series	3620, 3640, 3660, 3661-AC, 3661-DC, 3662-AC, 3662-DC, 3662-AC-CO, 3662-DC-CO	Supported	Supported	Supported	Supported	Supported ^{7, 8}	IOS 11.3
Catalyst 3550 Series Switches ³	3550-12G ³	Supported	Supported	Supported	Supported	Supported ¹	12.1(6) EA1
	3550-24-DC ³	Supported	Supported	Supported	Supported	Supported ¹	12.1(9) EA1
	3550-24MMF ³	Supported	Supported	Supported	Supported	Supported ¹	12.1(9) EA1
Cisco 2600 Series	2691 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.2 (8) T1
Cisco 2600 Series	2610, 2611, 2612, 2613, 2620, 2621, 2650, 2651	Supported	Supported ⁹	Supported	Supported	Supported	IOS 11.3
Cisco 2600XM Series ³	2610XM, 2610XM-DC, 2610XM-RPS2 611XM, 2611XM-DC, 2611XM-RPS, 2620XM, 2620XM-DC, 2620XM-RPS, 2621XM, 2621XM-DC, 2621XM-RPS, 2650XM, 2650XM-DC, 2650XM-RPS2 651XM, 2651XM-DC, 2651XM-RPS ³	Supported	Supported	Supported	Supported	Supported	IOS 12.1 (14), 12.2(8)T1
Cisco 2500 Series	2500-2525, 2501CF, 2502CF, 2501LF, 2502LF	Supported	Supported	Supported	Supported	Supported ¹⁰	IOS 11.0
Integrated Access Device (IAD)	IAD 2420 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.15

Table 3 Routers Supported in Essentials 3.3 (continued)

Routers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco 1700 Series	1720 VPN, 1750, 1751	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Modular Access Router 1700 Series	1710, 1760, 1721 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.2(8) T
Cisco 1600 Series	1601, 1602, 1603, 1604, 1605	Supported	Supported	Supported	Supported: All but 1605	Supported ¹⁰	IOS 11.2
Cisco 1400 Series	1401	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Cisco 1000 Series	1000, 1003, 1004, 1005, 1020	Supported	Supported	Supported	Supported: All but 1020	Supported: All but 1020	IOS 11.0
Cisco 800 Series	801, 802, 803, 804, 805, 811, 813, 826, 827	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Cisco 700 Series	761, 762, 765, 766, 771, 772, 775, 776	Supported	Not Supported	Supported	Not Supported	Supported	4.1

1. Ensure that the device chassis is either ESR 10005 or ESR 10008 before SWIM upgrade.
2. Library upgrade analysis feature not supported due to lack of image requirements on the device.
3. Support for this is available if Incremental Device Update (IDU)2.0 is installed. IDU 3.0 is available at <http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-rme>
4. Software Management: Cisco 7000 series: 7200 series router upgrades supported; no slave RSP upgrade available; CIP card microcode upgrades supported on 7000 and 7500 series devices running Cisco IOS Version 11.1(1) or later.
5. The Cisco 7576 router has not been tested for support.
6. WS-X4232-L3 router module is supported on Catalyst 4003 and Catalyst 4006 with Supervisor 1 and Supervisor 2 respectively.
7. Minimum software requirement for 3661-AC, 3661-DC, 3662-AC, and 3662-DC is IOS 12.2.
8. Minimum software requirement for 3662-AC-CO and 3662-DC-CO is IOS 12.2 (Telco).
9. Minimum software requirement for 2650 and 2651 is IOS 12.1 (5)YD.

10. Software Management: Dual Flash bank and single Flash bank supported.

Table 4 Access Servers Supported in Essentials 3.3

Access Servers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco AS5X00 Series Access Servers	AS5200, AS5300, AS5800, AS5850, AS5400, AS5350	Supported	Supported	Supported	Supported	Supported ¹ All but 5350, 5400, and 5850	IOS 11.0
Cisco 2500 Series Access Servers	2509RJ	Supported	Supported	Supported	Supported	Not Supported	IOS 11.0
	2511RJ	Supported	Supported	Supported	Supported	Supported ²	IOS 11.0

1. Software Management: Dual Flash bank and single Flash bank on AS5200 supported; MICA modem upgrades on AS5200 and AS5300 supported; Microcom 56K firmware upgrade on AS5200 and AS5300 supported.
2. Software Management: Dual Flash bank and single Flash bank supported.

Table 5 Switches Supported in Essentials 3.3

Switches	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Catalyst 8500 Multiservice Switch Router (MSR) Series	8510 MSR, 8515 MSR, 8540 MSR	Supported	Supported	Supported	Supported	Supported	IOS 11.2 (8.0.1) FWA4.1
Catalyst 8500 Campus Switch Router (CSR) Series	8510 CSR, 8515 CSR, 8540 CSR	Supported	Supported	Supported	Supported	Supported	IOS 11.3
Catalyst 8500 CSR Series Fixed Chassis	2948-GL3, 4908-GL3, 4840-GL3	Supported	Supported	Supported	Supported	Supported	IOS 12.0(7)
Multiservice Switch	BPX 8620, BPX 8650, IGX 8410, IGX 8420, IGX 8430, MGX 8220, MGX 8850 ¹ , IPX 8xxx	Supported	Not Supported	Supported	Not Supported	Supported ²	8.4
Lightstream Series	Light Stream 1010	Supported	Supported	Supported	Supported	Supported	IOS 11.2 (8.0.1) FWA4.1
Catalyst 6000 Series	6513 ³	Supported	Supported	Supported	Supported	Supported	6.2(2)

Table 5 Switches Supported in Essentials 3.3 (continued)

Switches	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Catalyst 6000 Series	6513 ³	Supported	Supported	Supported	Supported	Supported	IOS 12.1
Catalyst 6000 Series	6006, 6009, 6506, 6509 ³	Supported	Supported	Supported	Supported	Supported ⁴	5.1(1) CSX
Catalyst 6000 Series	6509 SP ³	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Catalyst 6000 Series	WS-X6302, WSF6001-MSFC, MSFC2	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Catalyst 5000 Series	5000, 5002, 5500, 5505, 5509	Supported	Supported	Supported	Supported Catalyst 5000 modules supported: NMP, TR, FDDI, ATM, CDDI	Supported ⁵ Catalyst 5000 modules supported: NMP, TR, FDDI, ATM, CDDI, Gigabit Ethernet Switch	2.4.3
Catalyst 5000 Series	WS-X5302	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Catalyst 4000 Series	4003, 4006, 4912G	Supported	Supported	Supported	Supported	Supported	4.4(1)
Catalyst 4000 Series Fixed Chassis	2948G, 2980G	Supported	Supported	Supported	Supported	Supported	[2948G 4.4(1)], [2980G 5.4(1)]
Catalyst 3900 Series	3900, 3920	Supported	Not supported	Supported	Not Supported	Not Supported	3.0(2)
Catalyst 3500XL Series ⁶	3508, 3512, 3524, 3548XL, 3550XL, 3524-PWR XL	Supported	Supported	Supported	Supported	Supported ⁷	IOS 11.2(8)
Catalyst 3000	3000, 3100, 3200	Supported	Not supported	Supported	Not Supported	Not Supported	2.2.2
Cisco Catalyst 2950 Series Switches	2950G-12, 2950G-24, 2950G-48, 2950-24T, 2950-24DC ³	Supported	Supported	Supported	Supported	Supported ⁸	IOS 12.1.(6) EA2
	2950-24SX ³	Supported	Supported	Supported	Supported	Supported ¹	IOS 12.1.(9) EA1

Table 5 Switches Supported in Essentials 3.3 (continued)

Switches	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Catalyst 2950 Series	2950-12, 2950-24, 2950C, 2950-48	Supported	Supported	Supported	Supported	Supported	IOS 12.0
Catalyst 2900 Series	2926, 2980G	Supported	Supported	Supported	Supported	Supported	4.3(0.31)
Catalyst 2900XL Series	2908XL, 2916M-XL, 2924XL-V, 2924C-XL-V, 2912XL, 2924M-XL, 2912MF-XL, 2924XL, 2924C-XL	Supported	Supported	Supported	Supported	Supported ⁷	IOS 11.2(8) SA5
Catalyst 2800 Series	2822, 2820, 2828	Supported	Not Supported	Supported	Supported	Supported	8.0 (Enterprise)
Catalyst 1900 Series	1900, 1912, 1924	Supported	Not Supported	Supported	Supported	Supported	8.0 (Enterprise)
Catalyst 1200 Series	1201, 1202, 1211, 1212, 1220	Supported	Supported	Supported	Not Supported	Not Supported	4.29

1. The MGX 8850 switch has not been tested for support.
2. Software Management: Image Import and Image Upgrade Analysis only are supported for Multiservice Switch.
3. Support for this is available if Incremental Device Update (IDU)2.0 is installed. IDU 3.0 is available at <http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-rme>
4. Software Management: MSM and MSFC modules on Catalyst 6000 series devices.
5. Software Management: Supervisor I, II, III, II-G, III-G, RSFC, ATM, FDDI, CDDI, and Token Ring Gigabit Ethernet Switch, Route Switch modules on Catalyst 5000 and 5500 series devices.
6. Clustering is not supported in the Catalyst 3500 series.
7. Software Management: Image library import from device, baseline, and synchronize not supported.
8. Software Management: Image library import from device, baseline, and synchronize not supported.

Table 6 SwitchProbe and Network Analysis Modules Supported in Essentials 3.3

SwitchProbe and Network Analysis Modules	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
LAN SwitchProbes	Ethernet, Token Ring, FDDI, Fast Ethernet	Supported	Not Supported	Supported	Not Supported	Not Supported	4.2.1
WAN SwitchProbes	FR, ATM, HSSI	Supported	Not Supported	Supported	Not Supported	Not Supported	4.2.1

Table 6 *SwitchProbe and Network Analysis Modules Supported in Essentials 3.3 (continued)*

SwitchProbe and Network Analysis Modules	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
WAN SwitchProbes	Multi-port WAN	Supported	Not Supported	Supported	Not Supported	Not Supported	4.2.2
Network Analysis Module	Catalyst 5000 module	Supported	Not Supported	Supported	Not Supported	Not Supported	4.3 (Catalyst)

Table 7 *Hubs Supported in Essentials 3.3*

Hubs	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Workgroup concentrator	1000, 1100, 1400	Supported	Not Supported	Supported	Not Supported	Not Applicable	Not Applicable
FastHub	300, 100+, 316T, 3116, 316C, 2116, 216T, 116T, 116C, 1116	Supported	Not Supported	Supported	Not Supported	Not Applicable	Not Applicable
MicroHub	1502, 1503, 1516	Supported	Not Supported	Supported	Not Supported	Not Applicable	Not Applicable
General SNMP devices	Most MIB II compliant	Supported	Not Supported	Supported	Not Supported	Not Applicable	Not Applicable

Table 8 *Application Servers Supported in Essentials 3.3*

Application Servers	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
PIX Firewall	PIX Firewall 506, 515, 520, 525	Supported	Not Supported	Supported	Supported ¹	Supported	4.2 (1)
Media Convergence Server/Cisco Call Manager	Supported	Supported	Supported ²	Supported	Not Supported	Not Supported	Not Applicable

1. PIX Firewall is not supported by Netconfig or the Network Show commands.

2. Syslog Analyzer support is limited to viewing syslog messages.

Table 9 Content Devices Supported in Essentials 3.3

Content Devices	Devices Supported	Inventory Manager	Syslog Analyzer	Availability Manager	Configuration Management	Software Management	Minimum Software
Cisco Content Service Switch (CSS) 11000 Series	CSS11050, CSS11800, CSS11150, CSS11100 ¹	Supported	Not supported	Supported	Supported ²	Supported ^{2, 3}	5.0 Build 2s

1. Support for this is available if Incremental Device Update (IDU)2.0 is installed. IDU 3.0 is available at <http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-rme>
2. CSS11000 series have an archive on the device that stores a copy of the startup and running configuration. When Essentials contacts the device using TFTP, the configurations from the archive get copied into the Essentials database. When using TELNET, configurations from NVRAM/RAM get copied into the Essentials database. You have to ensure that the configurations in the archive and NVRAM/RAM are synchronized.
3. Image import from device feature not supported because of device limitations.

