



Supported Devices Table for Campus Manager 3.2

Revised: June 27, 2007



Note

Please verify the minimum software required for a particular device in the release notes specific to that device.

The following tables show the devices supported when Campus manager 3.2 was released.

- [Table 1, Devices Supported in Campus 3.2, IDU 3.0.](#)

Incremental Device Update 3.0 (IDU 3.0) contains updated files necessary for Campus Manager 3.2 to support the Cisco devices listed in the table.

If you are a registered user, you can download the IDU 3.0 for Campus Manager 3.2 from:

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

To register yourself go to:

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

- [Table 2, Devices Supported in Campus Manager 3.2.](#)

Table 1 *Devices Supported in Campus 3.2, IDU 3.0*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Aironet Series	AP1100	Supported	Not supported	—	—	Supported	Supported
	AP340, AP350, AP1200	Supported	—	—	—	Supported	Supported



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Table 1 *Devices Supported in Campus 3.2, IDU 3.0 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco Catalyst 2950 Series	2950G-12, 2950G-24(EI), 2950G-24DC, 2950G-48, 2950-24SX, 2955-C12, 2955-S12, 2955-T12	Supported	Supported	—	—	Supported	Supported
Cisco Catalyst 2950 LRE Series	2950-ST-8-LRE, 2950-ST-24-LRE	Supported	Supported	—	—	Supported	Supported
Cisco Catalyst 3550 Series	3550-24DC, 3550-24FX, 3550-24PWR	Supported	Supported	—	—	Supported ¹	Supported ¹
Cisco 3700 Series	3725, 3745	Supported	—	—	—	Supported ²	Supported ³
Cisco Catalyst 4000 Series Supervisor Modules	4014 ⁴ , 4515 ⁴	Supported	Not supported	—	—	Supported ¹	Supported ¹
Cisco Catalyst 4500 Series	4503 ⁵ , 4506 ⁵ , 4507 ⁶	Supported	Supported ⁷	—	—	Supported	Supported
Cisco Catalyst 6000 Series	6503 ⁵	Supported	Supported	—	—	Supported	Supported
Cisco Catalyst 6000 Series Modules	NAM-2	Supported	—	—	—	—	—
Cisco 800 ⁸ Series	806, 811, 813, 826, 827-H, 828	Supported	—	—	—	Supported ²	Supported
Cisco 1700 Series	1710, 1721, 1751, 1760	Supported	—	—	—	Supported ²	Supported
Cisco 2600 Series	2691	Supported	—	—	—	Supported ²	Supported
Cisco 2600XM Series	2610XM, 2611XM, 2620XM, 2621XM, 2650XM, 2651XM	Supported	—	—	—	Supported ²	Supported
Cisco 3250 Series	3251	Supported	—	—	—	Supported ²	Supported

Table 1 Devices Supported in Campus 3.2, IDU 3.0 (continued)

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco 7300 Series	7301, 7304	Supported	—	—	—	Supported ²	Supported
Cisco 7400 Series	7401	Supported	—	—	—	Supported ²	Supported
Cisco OSR 7600 Series ⁵	7603, 7606, 7609	Supported	Supported	Supported	Supported	Supported ¹	Supported ^{1,3}
CSS 11000 Series	CSS11503, CSS11506	Supported	—	—	—	—	Supported
HSE Series	HSE 1105	Supported	—	—	—	—	Supported
WLSE Series	WLSE	Supported	—	—	—	—	Supported

1. Support for IP Phones also provided.
2. Cisco routers provide User Tracking with ARP Table information.
3. Support for Analog Voice Gateway (FXS/FXO port) also provided.
4. Module information will not be displayed in Topology Services.
5. Supports Cisco IOS and CatOS.
6. Supports Cisco IOS only.
7. Supported with CatOS only.
8. Since Cisco 800 series routers do not support CDP MIB, Topology is partially supported. Because of this, the devices cannot be used as seed devices and cannot discover other devices that are further behind these device.

Table 2 Devices Supported in Campus Manager 3.2

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco Universal Broadband Routers	uBR904, uBR905, uBR924, uBR925, uBR7100, uBR7111, uBR7111E, uBR7114, uBR7114E, uBR7223, uBR7246, uBR10012	Supported	—	—	—	Supported ²	Supported
GSR12000	12008, 12010, 12012, 12016	Supported	—	Not Supported	Supported	Supported ²	Supported

Table 2 *Devices Supported in Campus Manager 3.2 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
GSR 12400	12404, 12406, 12410, 12416	Supported	—	—	Supported	Supported ²	Supported
Cisco 7000 Series	7000, 7010, 7120, 7140, 7140-2FE, 7140-8T, 7150, 7150-2FE, 7150-8T, 7150-2T3, 7202, 7204, 7206, 7505, 7507, 7507MX, 7507Z, 7513, 7513MX, 7513Z, 7576, 7204VXR, 7206VXR, 7246VXR	Supported	—	Supported	Supported	Supported ²	Supported
Cisco 4000 Series	4000, 4000-M, 4500, 4500-M, 4700, 4700-M	Supported	—	Supported ¹	Supported ¹	Supported ²	Supported
Routers							
Cisco switching access concentrator	MC3810, MC3810-V3	Supported	—	—	—	Supported ²	Supported
Cisco 3600 Series	3620, 3640, 3660, 3661AC, 3661DC, 3662AC, 3662DC, 3662AC-CO, 3662DC-CO	Supported	—	—	Not Supported	Supported ²	Supported

Table 2 *Devices Supported in Campus Manager 3.2 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco 2600 Series	2610, 2611, 2612, 2613, 2620, 2621, 2650, 2651	Supported	—	—	Not Supported	Supported ²	Supported
Cisco 2500 Series	2500-2525, 2501CF, 2502CF, 2501LF, 2502LF	Supported	—	—	—	Supported ²	Supported
Cisco 1700 Series	1720 VPN, 1750	Supported	—	—	—	Supported ²	Supported
Cisco 1600 Series	1601, 1602, 1603, 1604, 1605	Supported	—	—	—	Supported ²	Supported
Cisco 1000 Series	1000, 1003, 1004, 1005, 1020	Supported	—	—	—	Supported ²	Supported
Cisco 800 Series ³	801, 802, 802J, 803, 804, 804J, 827, 827-4V	Supported	—	—	—	Supported ²	Supported
	805	Supported	—	—	—	Supported ²	Supported
Cisco 700 Series	761, 762, 765, 766, 771, 772, 775, 776	Supported	—	—	—	Supported ²	Supported
Edge Services Router	10000 ESR, 10400	Supported	—	—	—	Supported ²	Supported

Table 2 *Devices Supported in Campus Manager 3.2 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Hubs							
Cisco FastHub 100/400 Series	FastHub 100, FastHub 400	Supported	—	—	—	—	—
Cisco Aironet Series Access Points	AP340, AP350, AP1200	Supported	—	—	—	Not supported	Supported
Access Servers							
Cisco AS5000 Series Access Servers	AS5200, AS5300, AS5400, AS5800, AS5850	Supported	—	—	—	Supported ²	Supported
Cisco 2500 Series Access Servers	2509RJ, 2511RJ	Supported	—	—	—	Supported ²	Supported
Switches							
Cisco Catalyst 8500 MSR Series	8510 MSR, 8540 MSR	Supported	—	Supported	Supported	—	Supported
Lightstream Series	LightStream 1010	Supported	—	Supported	Supported	—	Supported
Multiservice Switch	IGX 8400, IGX 8410, IGX 8420, IGX 8430	Supported	—	—	Not Supported	—	Not Supported
Cisco Catalyst 8500 CSR Series	8510 CSR, 8540 CSR	Supported	—	—	—	Supported ²	Supported
Cisco Catalyst 6000 Series	6006, 6009, 6506, 6509, 6513, 6509 with NEBS chassis—running Catalyst operating system	Supported	Supported	Supported	Supported	Supported	Supported
	6006, 6009, 6506, 6509, 6513, 6509 with NEBS chassis—running IOS	Supported	Supported	—	—	Supported	Supported
	WS-X6302 (MSM), WS-F6K (MSFC), MSFC2	Supported	—	—	—	Supported ²	Supported

Table 2 *Devices Supported in Campus Manager 3.2 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco Catalyst 5000 Series	5000, 5002, 5500, 5505, 5509	Supported ⁴	Supported ⁴	Supported	Supported ⁴	Supported	Supported
	WS-X5302 (RSM) WS-F5541 (RSFC)	Supported	—	—	—	Supported ²	Supported
Cisco Catalyst 4000 Series	4003, 4006, 4912G	Supported	Supported	—	—	Supported	Supported
	WS-X4232-L3, WS-X4604-GWY, 4840G-L3, 4908G-L3	Supported	—	—	—	Supported ²	Supported
	4224	Supported	Supported	—	—	Not Supported	Supported
Cisco Catalyst 3900 Series	3900, 3920	Supported	Supported	Not Supported	Supported	Supported	Supported
Cisco Catalyst 3500XL Series ⁵	3500XL, 3508GXL, 3512XL, 3524PWR-XL, 3524XL, 3548XL	Supported	Supported	—	—	Supported ⁶	Supported
Cisco Catalyst 3550 Series ⁵	3550-24, 3550-48, 3550-12T, 3550-12G	Supported	Supported	—	—	Supported ⁶	Supported
Cisco Catalyst 3000 Series	3000, 3100, 3200	Supported	Supported	Supported	Supported	Supported ⁷	Supported
Cisco Catalyst 2900 Series	2901, 2902, 2926, 2926G, 2948G	Supported	Supported	—	—	Supported	Supported
	2948G-L3	Supported	—	—	—	Supported ²	Supported
	2980G, 2980GA	Supported	Supported	—	—	Supported	Supported
Cisco Catalyst 2950 Series	2950-12, 2950-24, 2950C-24, 2950T-24, 2950G-24	Supported	Supported	—	—	Supported ²	Supported

Table 2 *Devices Supported in Campus Manager 3.2 (continued)*

Device Type	Devices Supported	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis
Cisco Catalyst 2900XL Series	2908XL, 2916M-XL, 2912XL, 2912MF-XL	Supported	Supported ⁸	Supported (only on LEC)	—	Supported ⁵	Supported
	2924XL-V, 2924C-XL-V, 2924M-XL, 2924XL, 2924C-XL	Not Supported					
Cisco Catalyst 2800 Series ⁹	2820	Supported	Supported	Supported	Supported	Supported	Supported
Cisco Catalyst 1900 Series ¹⁰	1912, 1924	Supported	Supported	—	—	Supported	Supported
Cisco Catalyst 1200 Series	1200	Supported	Not Supported	—	—	Not Supported	Supported
Voice Gateways							
VG 200 Series	VG 200, VG 248	Supported	—	—	—	—	Supported
DPA 7600 Series	DPA 7630, DPA 7610	Supported	—	—	—	—	Supported
SwitchProbe and Network Analysis Modules							
LAN SwitchProbes	Ethernet, Token Ring, FDDI, Fast Ethernet	Supported	—	—	—	—	—
WAN SwitchProbes	FR, ATM, HSSI	Supported ¹¹	—	—	—	—	—
WAN SwitchProbes	Multi-port WAN	Supported	—	—	—	—	—
IP Telephony Devices							
Cisco Integrated Communications System (ICS) Device	Cisco ICS 7750	Supported	Supported	—	—	Supported	Supported
Media Convergence Server (MCS)	MCS-7820, MCS-7822, MCS-7830, MCS-7835, MCS-7825	Supported	—	—	—	Supported	Supported
Cisco IP Conference Station	7935	—	—	—	—	Supported	Supported
IP Phones	7960, 7940	—	—	—	—	Supported	Supported

1. Provided only on the 4500 and 4700 series.
2. Cisco routers supply the User Tracking application with ARP Table information.
3. Since this device does not support CDP MIB, Topology is partially supported. Because of this, the device cannot be used as a seed device and cannot discover other devices that are further behind this device.
4. IOS version 3.2(7), 3.2(9), 3.2(12), 3.2(13), and 3.2(15) are compatible code bases for Cisco Catalyst 5000 ATM interface.
5. 3500XL is supported in IP Mode only. Clustered devices not assigned an IP address are not currently supported.
6. User Tracking will not discover end-hosts connected to Cisco Catalyst 2900XL or Cisco Catalyst 3500XL devices running IOS 12.0(5)XP.
7. Cat3000, 3001, and 3002 may erroneously indicate duplicate MAC addresses after each UserTracing Acquisition (DDTS# CSCdk20561).
8. Enterprise editions only.
9. Cisco Catalyst 2800 devices must run Cisco IOS Software Release 8.0 (Enterprise), or later.
10. Cisco Catalyst 1900 devices must run Cisco IOS Software Release 8.0 (Enterprise), or later.
11. Management interface only.

