



# Supported Devices Table for Campus Manager 4.0

---

Revised: September 26, 2007

The following table lists the Cisco devices supported by Campus Manager 4.0 with Campus Manager 4.0 Service Pack 2 (CM 4.0 SP 2):

## [Table 1, Devices Supported in Campus Manager 4.0 SP 2](#)

Campus Manager 4.0 Service Pack 2 contains updated files necessary for Campus Manager 4.0 to support the Cisco devices listed in [Table 1](#). If you are a registered user, you can download Campus Manager 4.0 SP 2 from Cisco.com.

CM 4.0 SP 2 requires one file, *cwcm4\_0\_2\_sol.zip* (for Solaris) or *cwcm4\_0\_2\_win.zip* (for Windows), to be downloaded and installed. You can download Campus Manager 4.0 SP 2 and their readme files from Cisco.com. To access it, log into Cisco.com and download it from:

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

The following tables show the Cisco devices supported by Campus Manager 4.0

- [Table 2, Devices Supported in Campus Manager 4.0 SP 1](#)
- [Table 3, Cisco Content Networking Devices](#)
- [Table 4, Cisco Interfaces and Modules](#)
- [Table 5, LRE and xDSL Devices](#)
- [Table 6, Cisco Network Management Device](#)
- [Table 7, Cisco Routers](#)
- [Table 8, Cisco Storage Networking Devices](#)
- [Table 9, Cisco Switches](#)
- [Table 10, Cisco Universal Gateways and Access Servers](#)
- [Table 11, Cisco Wireless LAN Products](#)
- [Table 12, Cisco Voice and IP Communications](#)
- [Table 13, Network Switch Probes](#)
- [Table 14, Cisco Optical Networking Devices](#)

This document will be updated everytime new device support is available for Campus Manager.



---

Corporate Headquarters:  
Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

© 2005 Cisco Systems, Inc. All rights reserved.

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

**Table 1** *Devices Supported in Campus Manager 4.0 SP 2*

Device Type	Devices/ Modules Supported	sys ObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 1800 Series Routers	1801	1.3.6.1.4.1.9.1.638	Yes	—	—	—	—	Yes	12.3(14)YT
	1802	1.3.6.1.4.1.9.1.639							
Cisco Router 800 Series	857	1.3.6.1.4.1.9.1.567	Yes	—	—	—	—	Yes	12.3(8)YI1
	877	1.3.6.1.4.1.9.1.569							
Cisco GSR 12000 series	12010	1.3.6.1.4.1.9.1.348	Yes	—	—	—	—	Yes	12.0(27)S1
Cisco Catalyst 3560 Series switches	3560-24TS	1.3.6.1.4.1.9.1.633	Yes	Yes	—	—	Yes	Yes	12.2(25)SEB2

**Table 2** *Devices Supported in Campus Manager 4.0 SP 1*

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 1800 Series Routers	1811	1.3.6.1.4.1.9.1.6 41	Yes	—	—	—	—	Yes	12.3(8)YH
	1812	1.3.6.1.4.1.9.1.6 42							12.3(8)YH
	1841	1.3.6.1.4.1.9.1.6 20							12.3(8)T4
Cisco 2800 Series Routers	2801	1.3.6.1.4.1.9.1.6 19	Yes	—	—	—	—	Yes	12.3(8)T4
	2811	1.3.6.1.4.1.9.1.5 76							
	2821	1.3.6.1.4.1.9.1.5 77							
	2851	1.3.6.1.4.1.9.1.5 78							
Cisco 3800 Series Routers	3825	1.3.6.1.4.1.9.1.5 43	Yes	—	—	—	—	Yes	12.3(11)T
	3845	1.3.6.1.4.1.9.1.5 44							
Cisco Aironet AP/BR Series	AP 1130	1.3.6.1.4.1.9.1.6 18	Yes	—	—	—	Yes	Yes	12.2(13)JA

**Table 2**      **Devices Supported in Campus Manager 4.0 SP 1**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Catalyst 3560 Series Switches	3560G-24PS	1.3.6.1.4.1.9.1.6 14	Yes	Yes	—	—	Yes	Yes	12.2(20)SE3
	3560G-48PS	1.3.6.1.4.1.9.1.6 16							
Cisco Catalyst 3750 Series Switches	3750-24ME	1.3.6.1.4.1.9.1.5 74	Yes	Yes	—	—	Yes	Yes	12.1(14)AX1
	3750G-24PS	1.3.6.1.4.1.9.1.5 16	Yes	Yes	—	—	Yes	Yes	12.2(20)SE3
	3750G-48TS								
	3750G-24TS -1U								
	3750G-48PS								
Cisco Catalyst 4900 Series Switches	4948	1.3.6.1.4.1.9.1.6 26	Yes	Yes	Yes	—	Yes	Yes	12.2(20)EW A
Cisco Content Engine Series	CE 511	1.3.6.1.4.1.9.1.5 95	Yes	—	—	—	—	Yes	5.2.1.5
Cisco Content Switch	11501 R	1.3.6.1.4.1.9.9. 368.4.7	Yes	—	—	—	—	Yes	7.4
Cisco Gigabit Ethernet Switching Module	371098-001	1.3.6.1.4.1.11.2. 3.7.11.33.3.1.1	Yes	Yes	—	—	Yes	Yes	12.2(25) SE
Cisco RPM Series Routers	RPM-XF	1.3.6.1.4.1.9.1.4 40	Yes	—	—	—	—	Yes	12.3 (11)T4
Cisco Small Business Routers	SB 101	1.3.6.1.4.1.9.1.6 27	Yes	—	—	—	—	Yes	12.3(8)YG
	SB 106	1.3.6.1.4.1.9.1.6 28							
	SB 107	1.3.6.1.4.1.9.1.6 29							
Cisco 1900 Mobile Wireless Routers	MWR 1900	1.3.6.1.4.1.9.1.3 98	Yes	—	—	—	—	Yes	12.2(15)MC1

**Table 3 Cisco Content Networking Devices**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Content Engine	CE-510	1.3.6.1.4.1.9.1.505	Yes	—	—	—	—	Yes	ACNS 5.1.1
	CE-565	1.3.6.1.4.1.9.1.491		ACNS 5.1.0					
	CE-590	1.3.6.1.4.1.9.1.411		ACNS 4.2					
	CE 7305	1.3.6.1.4.1.9.1.504	Yes	—	—	—	—	Yes	ACNS 5.0
	CE 7325	1.3.6.1.4.1.9.1.492							
Cisco CSS 11000 Series Content Services Switches	CSS 11501	1.3.6.1.4.1.2467.4.7	Yes	—	—	—	—	Yes	7.20
	CSS 11503	1.3.6.1.4.1.2467.4.5	Yes	—	—	—	—	Yes	—
	CSS 11506	1.3.6.1.4.1.2467.4.6							
HSE Series	HSE 1105	1.3.6.1.4.1.9.1.405	Yes	—	—	—	—	Yes	—

**Table 4 Cisco Interfaces and Modules**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 4000 Series Modules	SUP-III, SUP-IV	1.3.6.1.4.1.9.5.59	Yes	Yes	—	—	Yes <sup>5</sup>	Yes <sup>5</sup>	12.1(13)EW1
Cisco 7000 Series Routers	RPM-PR	1.3.6.1.4.1.9.1.457	Yes	—	—	—	—	Yes	12.2(15) MC1
Cisco Catalyst 4000 Series Supervisor Module	SUP II-Plus	1.3.6.1.4.1.9.5.59	Yes	Yes	—	—	Yes <sup>1</sup>	Yes	12.1(19)EW1
Cisco Catalyst 6000 Series Module	MWAM	1.3.6.1.4.1.9.12.3.1 .9.17.39	Yes	—	—	—	—	Yes	1.2(1.0)
	VPN IPSec		Yes	—	—	—	—	—	12.2(9)Y04
	CSG		Yes	—	—	—	—	—	3.1(3)C4
	SUP 720 <sup>2</sup>		Yes	Yes	—	—	Yes	Yes	IOS 12.2.14-SX
	NAM-2	1.3.6.1.4.1.9.5.1.3. 1.1.2.291	Yes	—	—	—	—	—	—
Cisco Catalyst 6500 Series Service Modules	FWSM	1.3.6.1.4.1.9.1.522	Yes	—	—	—	—	—	1.1(2)
	CSM	—	Yes	—	—	—	—	—	3.1(3)
	SSL	—	Yes	—	—	—	—	—	1.1(2)
	WS-SUP 720 (MSFC3)	1.3.6.1.4.1.9.1.557	Yes	—	—	—	Yes <sup>3</sup>	Yes	12.2

**Table 4 Cisco Interfaces and Modules (continued)**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Catalyst 6500 and 7600 Service Modules	CMM <sup>4</sup>	1.3.6.1.4.1.9.1.573	Yes	—	—	—	—	Yes	12.1(20)E <sup>5</sup> ,12.2(17)SX <sup>6</sup>
Cisco Route Processor Module	RPM-PR	1.3.6.1.4.1.9.1.199	Yes	—	—	—	—	Yes	12.1
Network Analysis Module for Cisco 2600 Series	NAM	1.3.6.1.4.1.9.1.467	Yes <sup>7</sup>	—	—	—	—	—	3.2(1A)

1. Support for IP phones is also provided.
2. Supports Cisco IOS and CatOS.
3. Cisco Routers provide User Tracking with ARP Table information.
4. Communication Media Module.
5. Minimum supported version for SUP I and SUP II.
6. Minimum supported version for SUP III.
7. IDU is supporting NAM as a module on Cisco 2600 series routers rather than as an individual device, due to lack of CDP MIB support.

**Table 5 LRE and xDSL Devices**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Catalyst 2900 XL-LRE Series	2912-XL-LRE	1.3.6.1.4.1.9.1.219	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.0(5) WC6
	2924-XL-LRE	1.3.6.1.4.1.9.1.183							
Cisco Catalyst 2950 LRE Series	2950-ST-8	1.3.6.1.4.1.9.1.483	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.(11)YJ
	2950-ST-24	1.3.6.1.4.1.9.1.482							
Cisco DSL Switches	6015 IP DSL	1.3.6.1.4.1.9.1.299	Yes	—	—	—	No	Yes	12.2 (12) DA5
	6160 IP DSL	1.3.6.1.4.1.9.1.297							
	6260 IP DSL	1.3.6.1.4.1.9.1.253							

1. Support for IP Phones also provided.

**Table 6 Cisco Network Management Device**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco WLSE Series	WLSE	1.3.6.1.4.1.9.1.459	Yes	—	—	—	—	Yes	—

**Table 7 Cisco Routers**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 700 Series	761	1.3.6.1.4.1.9.1.98	Yes	—	—	—	Yes <sup>1</sup>	Yes	4.1
	762	1.3.6.1.4.1.9.1.99							
	765	1.3.6.1.4.1.9.1.102							
	766	1.3.6.1.4.1.9.1.103							
	771	1.3.6.1.4.1.9.1.126							
	772	1.3.6.1.4.1.9.1.127							
	775	1.3.6.1.4.1.9.1.128							
	776	1.3.6.1.4.1.9.1.129							
Cisco 800 <sup>1</sup> Series	831	1.3.6.1.4.1.9.1.497	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(8r)YN
	836	1.3.6.1.4.1.9.1.499							12.2(11) YV
	837	1.3.6.1.4.1.9.1.495							12.2(8r) YN
	806	1.3.6.1.4.1.9.1.384	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(4)YA
	811	1.3.6.1.4.1.9.1.295							
	813	—							
	804J	1.3.6.1.4.1.9.1.296							
	826	1.3.6.1.4.1.9.1.321							
	827-H	1.3.6.1.4.1.9.1.446							
	828	1.3.6.1.4.1.9.1.382							
	801	1.3.6.1.4.1.9.1.212	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 12.0
	802	1.3.6.1.4.1.9.1.213							
	802J	1.3.6.1.4.1.9.1.295							
	803	1.3.6.1.4.1.9.1.214							
	804	1.3.6.1.4.1.9.1.215							
	804J	1.3.6.1.4.1.9.1.296							
	827	1.3.6.1.4.1.9.1.284							
	827-4V	1.3.6.1.4.1.9.1.270							
	826-4V	1.3.6.1.4.1.9.1.321							Yes
805	1.3.6.1.4.1.9.1.245	No							—

**Table 7 Cisco Routers (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 1000 Series	1000	1.3.6.1.4.1.9.1.40	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 11.0
	1003	1.3.6.1.4.1.9.1.41							
	1004	1.3.6.1.4.1.9.1.44							
	1005	1.3.6.1.4.1.9.1.49							
	1020	1.3.6.1.4.1.9.1.43							
Cisco 1400 Series	1401	1.3.6.1.4.1.9.1.206	Yes	—	—	—	—	Yes	—
	1407	1.3.6.1.4.1.9.1.249							
	1417	1.3.6.1.4.1.9.1.250							
Cisco 1600 Series	1601	1.3.6.1.4.1.9.1.113	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 11.2
	1602	1.3.6.1.4.1.9.1.114							
	1603	1.3.6.1.4.1.9.1.115							
	1604	1.3.6.1.4.1.9.1.116							
	1605	1.3.6.1.4.1.9.1.172							
Cisco 1700 Series	1710	1.3.6.1.4.1.9.1.200	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(8)T
	1721	1.3.6.1.4.1.9.1.444							
	1751	1.3.6.1.4.1.9.1.326							
	1760	1.3.6.1.4.1.9.1.416							
	1701	1.3.6.1.4.1.9.1.550	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(7r) XM1
	1711	1.3.6.1.4.1.9.1.538							
	1712	1.3.6.1.4.1.9.1.539							
	1720 VPN	1.3.6.1.4.1.9.1.201	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 12.0
	1750	1.3.6.1.4.1.9.1.216							
	1751	1.3.6.1.4.1.9.1.326							
Cisco 2000 Series	2102	1.3.6.1.4.1.9.1.15	Yes	—	—	—	—	Yes	—
	2202	1.3.6.1.4.1.9.1.16							

**Table 7 Cisco Routers (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 2500 Series	2500	1.3.6.1.4.1.9.1.13	—	—	—	—	—	—	—
	2501	1.3.6.1.4.1.9.1.17	—	—	—	—	—	—	—
	2502	1.3.6.1.4.1.9.1.18	—	—	—	—	—	—	—
	2503	1.3.6.1.4.1.9.1.19	—	—	—	—	—	—	—
	2504	1.3.6.1.4.1.9.1.20	—	—	—	—	—	—	—
	2505	1.3.6.1.4.1.9.1.21	—	—	—	—	—	—	—
	2506	1.3.6.1.4.1.9.1.22	—	—	—	—	—	—	—
	2507	1.3.6.1.4.1.9.1.23	—	—	—	—	—	—	—
	2508	1.3.6.1.4.1.9.1.24	—	—	—	—	—	—	—
	2509	1.3.6.1.4.1.9.1.25	—	—	—	—	—	—	—
	2510	1.3.6.1.4.1.9.1.26	—	—	—	—	—	—	—
	2511	1.3.6.1.4.1.9.1.27	—	—	—	—	—	—	—
	2512	1.3.6.1.4.1.9.1.28	—	—	—	—	—	—	—
	2513	1.3.6.1.4.1.9.1.29	—	—	—	—	—	—	—
	2514	1.3.6.1.4.1.9.1.30	—	—	—	—	—	—	—
	2515	1.3.6.1.4.1.9.1.31	—	—	—	—	—	—	—
	2516	1.3.6.1.4.1.9.1.42	—	—	—	—	—	—	—
	2517	1.3.6.1.4.1.9.1.67	—	—	—	—	—	—	—
	2518	1.3.6.1.4.1.9.1.68	—	—	—	—	—	—	—
	2519	1.3.6.1.4.1.9.1.69	—	—	—	—	—	—	—
	2520	1.3.6.1.4.1.9.1.70	—	—	—	—	—	—	—
	2521	1.3.6.1.4.1.9.1.71	—	—	—	—	—	—	—
	2522	1.3.6.1.4.1.9.1.72	—	—	—	—	—	—	—
	2523	1.3.6.1.4.1.9.1.73	—	—	—	—	—	—	—
	2524	1.3.6.1.4.1.9.1.74	—	—	—	—	—	—	—
2525	1.3.6.1.4.1.9.1.75	—	—	—	—	—	—	—	
	2500-2525	—	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 11.0
	2501CF	1.3.6.1.4.1.9.1.165	—	—	—	—	—	—	—
	2501LF	1.3.6.1.4.1.9.1.166	—	—	—	—	—	—	—
	2502LF	1.3.6.1.4.1.9.1.167	—	—	—	—	—	—	—
	AccessProEC	1.3.6.1.4.1.9.1.39	Yes	—	—	—	—	Yes	—

**Table 7 Cisco Routers (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 2600 Series	2610	1.3.6.1.4.1.9.1.185	Yes	—	—	No	Yes <sup>1</sup>	Yes	IOS 11.3
	2611	1.3.6.1.4.1.9.1.186							
	2612	1.3.6.1.4.1.9.1.187							
	2613	1.3.6.1.4.1.9.1.195							
	2620	1.3.6.1.4.1.9.1.208							
	2621	1.3.6.1.4.1.9.1.209							
	2650	1.3.6.1.4.1.9.1.319							
	2651	1.3.6.1.4.1.9.1.320							
	2691	1.3.6.1.4.1.9.1.413	Yes	—	—	—	Yes <sup>1</sup>	Yes	—
Cisco 2600XM Series	2610XM	1.3.6.1.4.1.9.1.466	Yes	—	—	—	Yes <sup>1</sup>	Yes	—
	2611XM	1.3.6.1.4.1.9.1.467							
	2620XM	1.3.6.1.4.1.9.1.468							
	2621XM	1.3.6.1.4.1.9.1.469							
	2650XM	1.3.6.1.4.1.9.1.470							
	2651XM	1.3.6.1.4.1.9.1.471							
Cisco 3000 Series	3000	1.3.6.1.4.1.9.1.6	Yes	—	—	—	—	Yes	—
Cisco 3200 Series Mobile Access Routers	3220	1.3.6.1.4.1.9.1.553	Yes	—	—	—	—	Yes	12.3(2) XA1
	3251	1.3.6.1.4.1.9.1.479	Yes	—	—	—	Yes <sup>1</sup>	Yes	—
Cisco 3600 Series	3620	1.3.6.1.4.1.9.1.122	Yes	—	—	No	Yes <sup>1</sup>	Yes	IOS 11.3
	3640	1.3.6.1.4.1.9.1.110							
	3660	1.3.6.1.4.1.9.1.205							
	3661AC	1.3.6.1.4.1.9.1.338							
	3661DC	1.3.6.1.4.1.9.1.339							
	3662AC	1.3.6.1.4.1.9.1.340							
	3662DC	1.3.6.1.4.1.9.1.341							
	3662AC-CO	1.3.6.1.4.1.9.1.342							
	3662DC-CO	1.3.6.1.4.1.9.1.343							
Cisco 3700 Series Multi Service Access Routers	3725	1.3.6.1.4.1.9.1.414	Yes	—	—	—	Yes <sup>1</sup>	Yes <sup>3</sup>	—
	3745	1.3.6.1.4.1.9.1.436							

**Table 7** *Cisco Routers (continued)*

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 4000 Series	4000	1.3.6.1.4.1.9.1.7	Yes	—	Yes <sup>4</sup>	Yes <sup>2</sup>	Yes <sup>1</sup>	Yes	IOS 11.0
	4000-M								
	4500	1.3.6.1.4.1.9.1.14							
	4500-M								
	4700	1.3.6.1.4.1.9.1.50							
	4700-M								



**Table 7 Cisco Routers (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco 7400 Series	7401	1.3.6.1.4.1.9.1.403	Yes	—	—	—	Yes <sup>1</sup>	Yes	—
Cisco 7600 Series <sup>5,6</sup>	7603	1.3.6.1.4.1.9.5.53	Yes	Yes	Yes	Yes	Yes <sup>3</sup>	Yes <sup>3</sup>	—
	7603-IOS	1.3.6.1.4.1.9.1.401							
	7606	1.3.6.1.4.1.9.5.54							
	7606-IOS	1.3.6.1.4.1.9.1.402							
	7609	1.3.6.1.4.1.9.5.44							
Cisco 7600 Series Routers	7609	1.3.6.1.4.1.9.1.509	Yes	Yes	—	—	No	Yes	12.2 (14) SX1
	7613-IOS	1.3.6.1.4.1.9.1.528	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	12.2(17b) SXA2
Cisco 10700 Series	10720	1.3.6.1.4.1.9.1.397	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.0(19)SP
Cisco AGSplus Router	AGSplus	1.3.6.1.4.1.9.1.11	Yes	—	—	—	—	Yes	—
Cisco Edge Services Router	10400	1.3.6.1.4.1.9.1.272	Yes	—	—	—	Yes <sup>1</sup>	Yes	—
Cisco Gateway Server	Gateway Server	1.3.6.1.4.1.9.1.1	Yes	—	—	—	—	Yes	—
Cisco Gigabit Switch Router (GSR) 12000 Series	12008	1.3.6.1.4.1.9.1.182	Yes	—	No	Yes	Yes <sup>2</sup>	Yes	IOS 11.3
	12010	1.3.6.1.4.1.9.1.348							—
	12012	1.3.6.1.4.1.9.1.173							IOS 11.3
	12016	1.3.6.1.4.1.9.1.273							—
	12004	1.3.6.1.4.1.9.1.181	Yes	—	—	—	—	Yes	—
Cisco Gigabit Switch Router (GSR) 12400 Series	12404	1.3.6.1.4.1.9.1.423	Yes	—	—	Yes	Yes <sup>2</sup>	Yes	—
	12406	1.3.6.1.4.1.9.1.388							
	12410	1.3.6.1.4.1.9.1.394							
	12416	1.3.6.1.4.1.9.1.385							
Cisco IGS Series	IGS	1.3.6.1.4.1.9.1.5	Yes	—	—	—	—	Yes	—
Cisco Trouter	Trouter	1.3.6.1.4.1.9.1.3	Yes	—	—	—	—	Yes	—
Cisco Mobile Wireless Routers 1900 Series	MWR 1941	1.3.6.1.4.1.9.1.520	Yes	—	—	—	—	Yes	12.2(15) MC1a

**Table 7 Cisco Routers (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software	
Cisco SOHO Series Routers	SOHO 76	1.3.6.1.4.1.9.1.354	Yes	—	—	—	—	Yes	—	
	SOHO 77	1.3.6.1.4.1.9.1.353								
	SOHO 78	1.3.6.1.4.1.9.1.383	Yes <sup>1</sup>	—	—	—	Yes <sup>2</sup>	Yes	12.2.1-XE2	
	SOHO 91	1.3.6.1.4.1.9.1.498	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(8) YN	
	SOHO 96	1.3.6.1.4.1.9.1.500	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(11) YV	
	SOHO 97	1.3.6.1.4.1.9.1.496	Yes	—	—	—	Yes <sup>2</sup>	Yes	12.2(8) YN	
Cisco Switching Access Concentrator	MC3810	1.3.6.1.4.1.9.1.157	Yes	—	—	—	Yes	Yes	IOS 11.0	
	MC3810-V3	1.3.6.1.4.1.9.1.286								
Cisco Universal Broadband Routers	uBR904	1.3.6.1.4.1.9.1.191	Yes	—	—	—	Yes <sup>2</sup>	Yes	—	
	uBR905	1.3.6.1.4.1.9.1.351								
	uBR924	1.3.6.1.4.1.9.1.255								
	uBR925	1.3.6.1.4.1.9.1.316								
	uBR7100	1.3.6.1.4.1.9.1.309								
	uBR7111	1.3.6.1.4.1.9.1.344								
	uBR7111E	1.3.6.1.4.1.9.1.345								
	uBR7114	1.3.6.1.4.1.9.1.346								
	uBR7114E	1.3.6.1.4.1.9.1.347								
	uBR7223	1.3.6.1.4.1.9.1.210								IOS 11.0
	uBR7246	1.3.6.1.4.1.9.1.179								
	uBR10012	1.3.6.1.4.1.9.1.317								—
CPA 700 Series	CPA761	1.3.6.1.4.1.9.1.88	Yes	—	—	—	—	Yes	—	
	CPA762	1.3.6.1.4.1.9.1.89								
	CPA763	—								
	CPA764	—								
	CPA765	1.3.6.1.4.1.9.1.92								
	CPA766	1.3.6.1.4.1.9.1.93								
CPA1000 Series	CPA1003	1.3.6.1.4.1.9.1.51	Yes	—	—	—	—	Yes	—	
	CPA1004	1.3.6.1.4.1.9.1.52								
	CPA1005	1.3.6.1.4.1.9.1.53								
CPA1600 Series	CPA1601	1.3.6.1.4.1.9.1.117	Yes	—	—	—	—	Yes	—	
	CPA1602	1.3.6.1.4.1.9.1.118								
	CPA1603	1.3.6.1.4.1.9.1.119								
	CPA1604	1.3.6.1.4.1.9.1.120								

Table 7 Cisco Routers (continued)

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
CPA2500 Series	CPA2501	1.3.6.1.4.1.9.1.56	Yes	—	—	—	—	Yes	—
	CPA2502	1.3.6.1.4.1.9.1.130							
	CPA2503	1.3.6.1.4.1.9.1.57							
	CPA2504	1.3.6.1.4.1.9.1.131							
	CPA2505	1.3.6.1.4.1.9.1.58							
	CPA2506	1.3.6.1.4.1.9.1.132							
	CPA2507	1.3.6.1.4.1.9.1.59							
	CPA2508	1.3.6.1.4.1.9.1.133							
	CPA2509	1.3.6.1.4.1.9.1.60							
	CPA2510	1.3.6.1.4.1.9.1.134							
	CPA2511	1.3.6.1.4.1.9.1.61							
	CPA2512	1.3.6.1.4.1.9.1.135							
	CPA2513	1.3.6.1.4.1.9.1.136							
	CPA2514	1.3.6.1.4.1.9.1.62							
	CPA2515	1.3.6.1.4.1.9.1.137							
	CPA2516	1.3.6.1.4.1.9.1.63							
	CPA2517	1.3.6.1.4.1.9.1.138 1.3.6.1.4.1.9.1.67							
	CPA2518	1.3.6.1.4.1.9.1.139 1.3.6.1.4.1.9.1.68							
	CPA2519	1.3.6.1.4.1.9.1.64 1.3.6.1.4.1.9.1.69							
	CPA2520	1.3.6.1.4.1.9.1.104							
	CPA2521	1.3.6.1.4.1.9.1.65							
	CPA2522	1.3.6.1.4.1.9.1.105							
	CPA2523	1.3.6.1.4.1.9.1.140							
	CPA2524	1.3.6.1.4.1.9.1.106							
	CPA2525	1.3.6.1.4.1.9.1.141							
CPA 3600 Series	CPA3620	1.3.6.1.4.1.9.1.123	Yes	—	—	—	—	Yes	—
	CPA3640	1.3.6.1.4.1.9.1.124							
CPA 4500 Series	CPA4500	1.3.6.1.4.1.9.1.66	Yes	—	—	—	—	Yes	—
CPA 4700 Series	CPA4700	1.3.6.1.4.1.9.1.142	Yes	—	—	—	—	Yes	—

1. Since this device does not support CDP MIB, Topology is partially supported. However, because of this, the device cannot be used as a seed device and cannot discover other devices that are further behind this device.
2. Cisco routers provide User Tracking application with ARP Table information.

3. Support for Analog Voice Gateway (FXS/FXO port) provided.
4. Provided only on the 4500 and 4700 series.
5. Supports Cisco IOS and CatIOS.
6. All Optical Services Routers.

**Table 8 Cisco Storage Networking Devices**

Device Type	Devices/ Modules Supported	sysObjectID	Topology	VLAN Mgmt	LANE Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco MDS 9000 Series Switches	MDS 9120	1.3.6.1.4.1.9.12.3.1 .3.414	Yes	—	—	—	—	Yes	SAN-OS 1.2
	MDS 9140	1.3.6.1.4.1.9.12.3.1 .3.411							
Cisco Storage Switches	MDS 9216	1.3.6.1.4.1.9.12.3.1 .3.380	Yes	—	—	—	—	Yes	SAN OS 1.0.5
	MDS 9509	1.3.6.1.4.1.9.12.3.1 .3.376							SAN OS 1.2.1
	MDS 9506	1.3.6.1.4.1.9.12.3.1 .3.375	Yes	—	—	—	—	Yes	1.1

**Table 9 Cisco Switches**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
<b>Hubs</b>									
Cisco FastHub Series	FastHub 100	1.3.6.1.4.1.9.1.226	Yes	—	—	—	—	—	—
	FastHub 400								
	FastHub1116	1.3.6.1.4.1.9.1.152	Yes	—	—	—	—	Not tested	—
	FastHub116C	1.3.6.1.4.1.9.1.151							
	FastHub116T	1.3.6.1.4.1.9.1.150							
	FastHub216T	1.3.6.1.4.1.9.1.169							
	FastHub3116	1.3.6.1.4.1.9.1.149							
	FastHub316C	1.3.6.1.4.1.9.1.148							
	FastHub316T	1.3.6.1.4.1.9.1.147							
	FastHubBM MFX	1.3.6.1.4.1.9.1.178							
	FastHubBM MTX	1.3.6.1.4.1.9.1.177							
Cisco MicroHub Series	MicroHub 1502	1.3.6.1.4.1.9.1.161	Yes	—	—	—	—	Not tested	—
	MicroHub 1503	1.3.6.1.4.1.9.1.160							

**Table 9 Cisco Switches (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
<b>LAN and ATM Switches</b>									
Cisco 3560 Series Switches	3560-24PS-S	1.3.6.1.4.1.9.1.563	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	12.1(19)EA1
	3560-24PS-E	1.3.6.1.4.1.9.1.563							
	3560-48PS-E	1.3.6.1.4.1.9.1.564							
	3560-48PS-S	1.3.6.1.4.1.9.1.564							
Cisco 3750 Series Stack Switches	3750-Stack (3750-24, 3750-48, 3750-24T, 3750-24TS)	1.3.6.1.4.1.9.1.516	Yes	Yes <sup>1</sup>	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.1(11) AX
	3750-24PS	1.3.6.1.4.1.9.1.516	Yes	Yes	—	—	Yes	Yes <sup>2</sup>	12.2.18-SE (ED)
	3750-48PS								
	3750-16TD								
3750 Stack (12 SFP)	1.3.6.1.4.1.9.1.516	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	12.1 (19) EA1a	
Cisco Catalyst 1200 Series	1200	1.3.6.1.4.1.9.5.5	Yes	No	—	—	No	Yes	4.29
Cisco Catalyst 1900 Series	1912	1.3.6.1.4.1.9.5.31	Yes	Yes	—	—	Yes	Yes	8.0 (Enterprise)
	1924	1.3.6.1.4.1.9.5.18							
Cisco Catalyst 2200 Series	2200	1.3.6.1.4.1.9.5.13	Yes	Yes	—	—	Yes	Yes	—
Cisco Catalyst 2800 Series	2820	1.3.6.1.4.1.9.5.20	Yes	Yes	Yes	Yes	Yes	Yes	8.0 (Enterprise)
Cisco Catalyst 2900 Series	2900	1.3.6.1.4.1.9.5.12	Yes	Yes	—	—	Yes	Yes	—
	2926	1.3.6.1.4.1.9.5.35							2.4.3
	2948G	1.3.6.1.4.1.9.5.42							5.4(2)
	2948G-L3	1.3.6.1.4.1.9.1.275	Yes	—	—	—	Yes <sup>13</sup>	Yes	2.4.3
	2980G	1.3.6.1.4.1.9.5.49	Yes	Yes	—	—	Yes	Yes	—
	2980GA	1.3.6.1.4.1.9.5.51							—
	C2948G-GE-TX	1.3.6.1.4.1.9.5.62	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	8.2 (1) GLX

**Table 9 Cisco Switches (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Catalyst 2900XL Series	2908XL	1.3.6.1.4.1.9.1.170	Yes	Yes <sup>3</sup>	Yes (only on LEC)	—	Yes <sup>12</sup>	Yes	IOS 11.2 (8) SA5
	2916M-XL	1.3.6.1.4.1.9.1.171							
	2924XL-V	1.3.6.1.4.1.9.1.217							
	2924C-XL-V	1.3.6.1.4.1.9.1.218							
	2912XL	1.3.6.1.4.1.9.1.219							
	2924M-XL	1.3.6.1.4.1.9.1.220							
	2912MF-XL	1.3.6.1.4.1.9.1.221							
	2924XL	—							
	2924C-XL	1.3.6.1.4.1.9.1.184							
Cisco Catalyst 2940 Series Switches	2940-8TF	1.3.6.1.4.1.9.1.542	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.1(13) AY
	2940-8TT	1.3.6.1.4.1.9.1.540	Yes	Yes	—				
Cisco Catalyst 2950 Series	2950-12	1.3.6.1.4.1.9.1.323	Yes	Yes	—	—	Yes	Yes	—
	2950-24	1.3.6.1.4.1.9.1.324							
	2950C-24	1.3.6.1.4.1.9.1.325							
	2950T-24	1.3.6.1.4.1.9.1.359							
	2950G-24	1.3.6.1.4.1.9.1.428							
	2950G-12	1.3.6.1.4.1.9.1.427							
	2950G-24DC	1.3.6.1.4.1.9.1.472							
	2950G-48	1.3.6.1.4.1.9.1.429							
	2950-24SX	1.3.6.1.4.1.9.1.480							
	2950-48T	1.3.6.1.4.1.9.1.559	Yes	Yes <sup>1</sup>	—	—	Yes <sup>1</sup>	Yes	12.1(19)
	2950-48SX	1.3.6.1.4.1.9.1.560							
Cisco Catalyst 2955 Series	2955-C12	1.3.6.1.4.1.9.1.489	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.1(13)EA1
	2955-S12	1.3.6.1.4.1.9.1.508							
	2955-T12	1.3.6.1.4.1.9.1.488							
Cisco Catalyst 2970 Series Switch	C2970G-24T S	1.3.6.1.4.1.9.1.561	Yes	Yes <sup>1</sup>	—	—	Yes <sup>1</sup>	Yes	12.1(14)EA1
	2970-24	1.3.6.1.4.1.9.1.527	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.1(11) EA1
Cisco Catalyst 3000 Series	3000	1.3.6.1.4.1.9.5.10	Yes	Yes	Yes	Yes	Yes <sup>4</sup>	Yes	2.2.2
		1.3.6.1.4.1.9.5.26							
	3100	1.3.6.1.4.1.9.5.23							
	3200	1.3.6.1.4.1.9.5.15							
Cisco Catalyst 3011	WSX3011	1.3.6.1.4.1.9.1.112	Yes	—	—	—	—	Yes	—

**Table 9 Cisco Switches (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software	
Cisco Catalyst 3500XL Series <sup>5</sup>	3508GXL	1.3.6.1.4.1.9.1.246	Yes	Yes	—	—	Yes <sup>6</sup>	Yes	IOS 11.2(8)SA5 [3548XL 12.0(5)XP]	
	3512XL	1.3.6.1.4.1.9.1.247								
	3524 PWR-XL	1.3.6.1.4.1.9.1.287							—	
	3524XL	1.3.6.1.4.1.9.1.248							IOS 11.2(8)SA5 [3548XL 12.0(5)XP]	
	3548XL	1.3.6.1.4.1.9.1.278								
Cisco Catalyst 3550 Series <sup>8</sup>	3550-24	1.3.6.1.4.1.9.1.366	Yes	Yes	—	—	Yes <sup>6</sup>	Yes	—	
	3550-48	1.3.6.1.4.1.9.1.367								
	3550-12T	1.3.6.1.4.1.9.1.368								
	3550-12G	1.3.6.1.4.1.9.1.431								
Cisco Catalyst 3550 Series	3550-24DC	1.3.6.1.4.1.9.1.452	Yes	Yes	—	—	Yes	Yes <sup>7</sup>	—	
	3550-24FX	1.3.6.1.4.1.9.1.453								
	3550-24PWR	1.3.6.1.4.1.9.1.485	Yes	Yes	—	—	Yes <sup>1</sup>	Yes <sup>1</sup>	12.1(13)EA1	
Cisco Catalyst 3900 Series	3900	1.3.6.1.4.1.9.5.33	Yes	Yes	No	Yes	Yes	Yes	3.0(2)	
	3920	1.3.6.1.4.1.9.5.37								
Cisco Catalyst 4000 Series	4003	1.3.6.1.4.1.9.5.40	Yes	Yes	—	—	Yes	Yes	4.4(1)	
	4006	1.3.6.1.4.1.9.5.46								
	4000-IOS <sup>7,8</sup>	1.3.6.1.4.1.9.1.448								—
	4912G	1.3.6.1.4.1.9.5.41								4.4(1)
	WS-X4232-L3	1.3.6.1.4.1.9.1.300	Yes	—	—	—	Yes <sup>13</sup>	Yes	—	
	WS-X4604-GWY	1.3.6.1.4.1.9.1.318								
	4840G-L3	1.3.6.1.4.1.9.1.312								
	4908G-L3	1.3.6.1.4.1.9.1.298							4.4(1)	
	4224	1.3.6.1.4.1.9.1.399	Yes	Yes	—	—	No	Yes	—	
Cisco Catalyst 4500 Series	4503 <sup>9</sup>	1.3.6.1.4.1.9.5.58	Yes	Yes <sup>10</sup>	—	—	Yes	Yes	—	
	4503-IOS	1.3.6.1.4.1.9.1.503								
	4506 <sup>9</sup>	1.3.6.1.4.1.9.5.59								
	4506-IOS	1.3.6.1.4.1.9.1.502								
	4507 <sup>11</sup>	1.3.6.1.4.1.9.1.501								
	4507-IOS	1.3.6.1.4.1.9.1.501								
	C4510R SUP V IOS	1.3.6.1.4.1.9.1.537	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	12.2 (18) EW (1.12)	

**Table 9 Cisco Switches (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software							
Cisco Catalyst 5000 Series	5000	1.3.6.1.4.1.9.5.7	Yes <sup>12</sup>	Yes <sup>12</sup>	Yes	Yes <sup>12</sup>	Yes	Yes	2.4.3							
	5002	1.3.6.1.4.1.9.5.29														
	5500	1.3.6.1.4.1.9.5.17														
	5505	1.3.6.1.4.1.9.5.34														
	5509	1.3.6.1.4.1.9.5.36														
	WS-X5302 (RSM)	1.3.6.1.4.1.9.1.168	Yes	—	—	—	Yes <sup>13</sup>	Yes	IOS 12.0							
	WS-F5541 (RSFC)	1.3.6.1.4.1.9.1.257														
Cisco Catalyst 6000 Series	6006	1.3.6.1.4.1.9.5.38	Yes	Yes	Yes	Yes	Yes	Yes	5.1(1)CSX							
	6006-IOS	1.3.6.1.4.1.9.1.280														
	6009	1.3.6.1.4.1.9.5.39														
	6506	1.3.6.1.4.1.9.5.45														
	6506-IOS	1.3.6.1.4.1.9.1.282														
	6509	1.3.6.1.4.1.9.5.44														
	6009-IOS	1.3.6.1.4.1.9.1.281								—						
	6509-IOS	1.3.6.1.4.1.9.1.283								5.1(1)CSX						
	6513	1.3.6.1.4.1.9.5.50								—						
	6513-IOS	1.3.6.1.4.1.9.1.400								—						
	6509 with NEBS chassis—running Catalyst OS	1.3.6.1.4.1.9.5.47								5.1(1)CSX						
	6509 with NEBS chassis—running Cisco IOS	1.3.6.1.4.1.9.1.310								Yes	Yes	—	—	Yes	Yes	5.1(1)CSX
	WS-X6302 (MSM)	1.3.6.1.4.1.9.1.256								Yes	—	—	—	Yes <sup>13</sup>	Yes	IOS 12.0
	WS-F6K (MSFC)	1.3.6.1.4.1.9.1.258														
	MSFC2	1.3.6.1.4.1.9.1.301														
WS-SUP 720 (MSFC3)	1.3.6.1.4.1.9.1.557															

**Table 9 Cisco Switches (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Catalyst 6500 Series Switches	6503 <sup>8</sup>	1.3.6.1.4.1.9.1.449	Yes	Yes	—	—	Yes	Yes	IOS 12.1(11b)E
		1.3.6.1.4.1.9.5.56	Yes	Yes	—	—	Yes	Yes	CatOS 7.5(1)
	6509-NEB-A - IOS	1.3.6.1.4.1.9.1.534	Yes	Yes	—	—	Yes <sup>2</sup>	Yes	12.1(20) E3
Cisco Catalyst 8500 CSR Series	8510 CSR	1.3.6.1.4.1.9.1.190	Yes	—	—	—	Yes <sup>13</sup>	Yes	IOS 11.3
	8540 CSR	1.3.6.1.4.1.9.1.203							
Cisco Catalyst 8500 MSR Series	8510 MSR	1.3.6.1.4.1.9.1.230	Yes	—	Yes	Yes	—	Yes	IOS 11.2 (8.0.1) FWA4.1
	8540 MSR	1.3.6.1.4.1.9.1.202							
	8515 MSR	1.3.6.1.4.1.9.1.231							
Cisco Lightstream Series	LS1010	1.3.6.1.4.1.9.5.11	Yes	—	Yes	Yes	—	Yes	IOS 11.2 (8.0.1) FWA4.1
		1.3.6.1.4.1.9.1.107							
	LS1015	1.3.6.1.4.1.9.1.164	—	—	—	—	—	—	
Cisco CPW16	CPW16	1.3.6.1.4.1.9.5.25	Yes	—	—	—	—	—	—
		1.3.6.1.4.1.9.5.9							

**WAN Switches**

Multiservice Switch	IGX 8400	1.3.6.1.4.1.351.100	Yes	—	—	No	—	No	—
	IGX 8410	1.3.6.1.4.1.9.1.232							
	IGX 8420	1.3.6.1.4.1.9.1.233							
	IGX 8430	1.3.6.1.4.1.9.1.234							

1. Support for VLAN Port Assignment not provided.
2. Support for IP Phones is also provided.
3. Enterprise editions only.
4. Cat3000, 3100, and 3200 may erroneously indicate duplicate MAC addresses after each User Tracing Acquisition (Bug ID CSCdk20561).
5. 3500XL series is supported in IP Mode only. Clustered devices not assigned an IP address are not 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. VLAN management supported in IOS 12.1(13)EW1.
8. User Tracking not supported in IOS 12.1(13)EW1.
9. Supports Cisco IOS and CatOS.
10. Supported with CatOS only.
11. Supports Cisco IOS only.
12. 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.
13. Cisco Routers provide User Tracking application with ARP Table information.

**Table 10 Cisco Universal Gateways and Access Servers**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco AS5000 Series Access Servers	AS5200	1.3.6.1.4.1.9.1.109	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 11.0
	AS5300	1.3.6.1.4.1.9.1.162							—
	AS5400	1.3.6.1.4.1.9.1.274							—
	AS5800	1.3.6.1.4.1.9.1.188							IOS 11.0
	AS5850	1.3.6.1.4.1.9.1.308							—
	AS5350	1.3.6.1.4.1.9.1.313	Yes	—	—	—	—	Yes	—
Cisco 2500 Series Access Servers	2509RJ	1.3.6.1.4.1.9.1.153	Yes	—	—	—	Yes <sup>1</sup>	Yes	IOS 11.0
	2511RJ	1.3.6.1.4.1.9.1.154							

1. Cisco routers supply the User Tracking application with ARP Table information.

**Table 11 Cisco Wireless LAN Products**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco Aironet Devices	AP 1200-IOS	1.3.6.1.4.1.9.1.474	Yes	—	—	—	Yes	Yes	12.2
	BR1410	1.3.6.1.4.1.9.1.533	Yes	—	—	—	—	Yes	12.2(11) JA
	WMIC Bridge 3201	1.3.6.1.4.1.9.1.581	Yes	—	—	—	Yes	Yes	12.2(15)JK
	BR 1300	1.3.6.1.4.1.9.1.565							12.2(15)JA
Cisco Aironet Series Access Points	AP 350 IOS	1.3.6.1.4.1.9.1.552	Yes	—	—	—	Yes <sup>1</sup>	Yes	12.2 (13) JA1
	AP 340	1.3.6.1.4.1.9.1.379	Yes	—	—	—	No	Yes	
	AP 350	1.3.6.1.4.1.9.1.380							
	AP 1200	—	Yes	—	—	—	Yes	Yes	
	AP 1200-IOS	1.3.6.1.4.1.9.1.525	Yes	No	No	No	Yes	Yes	
	AP 1100	1.3.6.1.4.1.9.1.507	Yes	No	—	—	Yes	Yes	

1. Support for IP Phones is also provided.

**Table 12 Cisco Voice and IP Communications**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
<b>IP Phones</b>									
Cisco IP Phones	7902, 7905, 7910, 7912, 7960, 7940	—	—	—	—	—	Yes	Yes	—

**Table 12 Cisco Voice and IP Communications (continued)**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco IP Conference Station	7935	—	—	—	—	—	Yes	Yes	—
<b>Voice Gateways</b>									
Cisco IAD 2400 Series Routers	IAD 2430	1.3.6.1.4.1.9.1.545	Yes	—	—	—	—	Yes	12.2(15)ZJ3
	IAD 2431-1T1E1	1.3.6.1.4.1.9.1.548	Yes	—	—	—	Yes <sup>1</sup>	Yes	12.3(7)T
	IAD 2431-8FXS	1.3.6.1.4.1.9.1.546							
	IAD 2431-16FXS	1.3.6.1.4.1.9.1.547							
	IAD 2432-24FXS	1.3.6.1.4.1.9.1.549							
Cisco VG 200 Series	VG 200	1.3.6.1.4.1.9.1.279	Yes	—	—	—	—	Yes	—
	VG 248	1.3.6.1.4.1.9.1.404							
DPA 7600 Series	DPA 7630	1.3.6.1.4.1.9.1.365	Yes	—	—	—	—	Yes	—
	DPA 7610	1.3.6.1.4.1.9.1.381							
<b>Voice Servers</b>									
Cisco Integrated Communications System (ICS) Device	ICS7750MRP	1.3.6.1.4.1.9.1.302	Yes	—	—	—	Yes	Yes	—
	ICS7750SPE	1.3.6.1.4.1.9.1.314							
	ICS7750SSP	1.3.6.1.4.1.9.1.303							
Media Convergence Server (MCS)	MCS-7800 Series	1.3.6.1.4.1.311.1.1.3.1.2	Yes	—	—	—	Yes	Yes	—
Application Server	Application Server	1.3.6.1.4.1.311.1.1.3.1.2	Yes	—	—	—	Yes	Yes	—

1. User Tracking will be provided using ARP.

**Table 13 Network Switch Probes**

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Network Switch Probes <sup>1</sup>	NetScout Probe5100	1.3.6.1.4.1.141.1.1.5100	Yes	—	—	—	—	Yes	—
	NetScout Probe6010	1.3.6.1.4.1.141.1.1.6010							
	NetScout Probe6020	1.3.6.1.4.1.141.1.1.6020							
	NetScout Probe6030	1.3.6.1.4.1.141.1.1.6030							
	NetScout Probe6040	1.3.6.1.4.1.141.1.1.6040							
	NetScout Probe6050	1.3.6.1.4.1.141.1.1.6050							
	NetScout Probe6060	1.3.6.1.4.1.141.1.1.6060							
	NetScout Probe6070	1.3.6.1.4.1.141.1.1.6070							
	NetScout Probe7101	1.3.6.1.4.1.141.1.1.7101							
	NetScout Probe7102	1.3.6.1.4.1.141.1.1.7102							
	NetScout Probe7103	1.3.6.1.4.1.141.1.1.7103							
	NetScout Probe7201	1.3.6.1.4.1.141.1.1.7201							
	NetScout Probe7203	1.3.6.1.4.1.141.1.1.7203							
	NetScout Probe7211	1.3.6.1.4.1.141.1.1.7211							
	NetScout Probe7223	1.3.6.1.4.1.141.1.1.7223							
	NetScout Probe7301	1.3.6.1.4.1.141.1.1.7301							
	NetScout Probe7302	1.3.6.1.4.1.141.1.1.7302							
	NetScout Probe7303	1.3.6.1.4.1.141.1.1.7303							
	NetScout Probe7401	1.3.6.1.4.1.141.1.1.7400 1.3.6.1.4.1.141.1.1.7401							
	NetScout Probe7500	1.3.6.1.4.1.141.1.1.7500							
	NetScout Probe7501	1.3.6.1.4.1.141.1.1.7501							
	NetScout Probe7502	1.3.6.1.4.1.141.1.1.7502							
	NetScout Probe7503	1.3.6.1.4.1.141.1.1.7503							
	NetScout Probe7504	1.3.6.1.4.1.141.1.1.7504							
	NetScout Probe8110	1.3.6.1.4.1.141.1.1.8100 1.3.6.1.4.1.141.1.1.8110							
	NetScout Probe8150	1.3.6.1.4.1.141.1.1.8150							
	NetScout Probe8241	1.3.6.1.4.1.141.1.1.8241							
	NetScout Probe8243	1.3.6.1.4.1.141.1.1.8243							
	NetScout Probe7213	1.3.6.1.4.1.141.1.1.7213							
	NetScout Probe7221	1.3.6.1.4.1.141.1.1.7221							

**Table 13** *Network Switch Probes (continued)*

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Network Switch Probes	NetScout Probe8281	1.3.6.1.4.1.141.1.1.8281	Yes	—	—	—	—	Yes	—
	NetScout Probe8283	1.3.6.1.4.1.141.1.1.8283							
	NetScout Probe8700	1.3.6.1.4.1.141.1.1.87, 1.3.6.1.4.1.141.1.1.8700							
	NetScout Probe8702	1.3.6.1.4.1.141.1.1.8702							
	NetScout Probe8704	1.3.6.1.4.1.141.1.1.8704							
	NetScout Probe8712	1.3.6.1.4.1.141.1.1.8712							
	NetScout Probe8714	1.3.6.1.4.1.141.1.1.8714							
	NetScout Probe8722	1.3.6.1.4.1.141.1.1.8722							
	NetScout Probe8724	1.3.6.1.4.1.141.1.1.8724							
	NetScout Probe8800	1.3.6.1.4.1.141.1.1.8800							
	NetScout Probe8812	1.3.6.1.4.1.141.1.1.8812							
	NetScout Probe8822	1.3.6.1.4.1.141.1.1.8822							
	NetScout Probe8911	1.3.6.1.4.1.141.1.1.8911							
	NetScout Probe8912	1.3.6.1.4.1.141.1.1.8912							

1. Management interface only, for WAN Switch Probes.

**Table 14** *Cisco Optical Networking Devices*

Device Type	Devices Supported	sysObjectID	Topology	VLAN Mgmt	Lane Mgmt	ATM Mgmt	User Tracking	Path Analysis	Minimum Software
Cisco ONS 15500 Series	ONS15540ESP	1.3.6.1.4.1.9.1.406	Yes	—	—	—	—	Yes	12.1(10) EV1
	ONS15540ESPx	1.3.6.1.4.1.9.1.481							
	ONS15530ETSI	1.3.6.1.4.1.9.1.462							
	ONS15530NEBS	1.3.6.1.4.1.9.1.461							