



# Supported Devices Table for the Cisco Application Networking Manager 1.1

---

**Revised: 11/26/07**

The following sections show the Cisco devices supported for the Cisco Application Networking Manager (ANM) 1.1.

- [Supported Cisco Application Control Engine \(ACE\) Modules, page 1](#)
- [Supported Switches, page 2](#)
- [Supported Supervisor Engines, page 2](#)
- [Supported Browsers, page 3](#)

You can find information about new device support at Cisco.com, <http://www.cisco.com>.

## Supported Cisco Application Control Engine (ACE) Modules

ANM 1.1 supports Cisco ACE modules ACE10-6500-K9 and ACE20-MOD-K9 running software versions:

- 3.0(0)A1(6.2a)
- 3.0(0)A1(6.2)
- 3.0(0)A1(6.1)
- 3.0(0)A1(5a)
- 3.0(0)A1(4a)
- 3.0(0)A1(4)
- 3.0(0)A1(3b)

For more information about ACE modules and available software versions, see ACE module product literature at <http://www.cisco.com/en/US/products/ps6906/index.html>.



**Note**

---

SNMPv2c must be configured on the ANM and the ACE module for queries and sending traps.

---



---

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

© 2006-2007 Cisco Systems, Inc. All rights reserved.

## Supported Switches

ANM 1.1 supports the following Cisco Catalyst 6500 series switches with Cisco Supervisor 720 modules:

- 6503
- 6504
- 6506
- 6509
- 6513

Table 1 lists the devices and the sysObjectIDs that the ANM server supports.

**Table 1** Cisco ANM Supported Devices and sysObjectIDs

Devices	sysObjectId
Cisco Catalyst 6506 switches	1.3.6.1.4.1.9.1.282
Cisco Catalyst 6509 switches	1.3.6.1.4.1.9.1.283
Cisco Catalyst 6509SP switches	1.3.6.1.4.1.9.1.310
Cisco Catalyst WSC 6503 switches	1.3.6.1.4.1.9.1.449
Cisco Catalyst WSC 6509-NEBA switches	1.3.6.1.4.1.9.1.534
Cisco Catalyst WSC 6504-E switches	1.3.6.1.4.1.9.1.657
Cisco Catalyst 6513 switches	1.3.6.1.4.1.9.5.50



**Note**

The chassis must have a K9 (Triple Data Encryption Standard [3DES]) software image in order to enable the SSH server. The ANM requires SSH2 to be enabled on the chassis. For more information, see the [Installation Guide for the Cisco Application Networking Manager 1.1](#).

For more information about ACE modules and supported devices, see ACE module product literature at <http://www.cisco.com/en/US/products/ps6906/index.html>.

## Supported Supervisor Engines

Table 2 identifies the Cisco Supervisor Engines and their software versions that ANM 1.1 supports.

**Table 2** Supported Supervisor Engines

Models	IOS Software Versions
WS-Sup720	12.2(18)SXF4, 12.2(18)SXF5, 12.2(18)SXF6
WS-Sup720-3B	12.2(18)SXF4, 12.2(18)SXF5, 12.2(18)SXF6
WS-Sup720-3BXL	12.2(18)SXF4, 12.2(18)SXF5, 12.2(18)SXF6

For more information about ACE modules and supported supervisor engines, see ACE module product literature at <http://www.cisco.com/en/US/products/ps6906/index.html>.

# Supported Browsers

All browsers must have cookies and DHTML enabled. In addition, to utilize the VLAN Connectivity feature under **Config > Tools**, the client browser must have the ability to run Java applets. The version of Java machine to be installed in the client is not specific; any version can be utilized.

**Table 3** *Supported Browsers*

<b>Browser</b>	<b>Version</b>	<b>Platforms</b>
Microsoft Internet Explorer	6.0 with Service Pack 2	Windows 2000 Server and Windows XP
Firefox	1.5	Windows 2000, Windows XP, and Red Hat Enterprise Linux AS 4 Update 2, Solaris 8, Solaris 10

