



Supported Device Tables for the Cisco Application Networking Manager 2.1 and 2.2

The following sections discuss the Cisco devices supported by Cisco Application Networking Manager (ANM) 2.1 and 2.2:

- [Supported Cisco Application Control Engine Modules and Appliances, page 2](#)
- [Supported Switches, page 3](#)
- [Supported Routers, page 3](#)
- [Supported Supervisor Engines, page 4](#)
- [Supported Content Switching Modules, page 4](#)
- [Supported Content Services Switch and Global Site Selector, page 5](#)
- [Supported Browsers, page 5](#)
- [Obtaining Documentation and Submitting a Service Request, page 5](#)



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

© 2009 Cisco Systems, Inc. All rights reserved.

Supported Cisco Application Control Engine Modules and Appliances

The following sections identify the supported Cisco Application Control Engine (ACE) modules and appliances:

- [Supported ACE Modules, page 2](#)
- [Supported ACE Appliances, page 2](#)

Supported ACE Modules

ANM 2.1 and 2.2 support Cisco ACE modules ACE10-6500-K9 and ACE20-MOD-K9 that run these software versions:

- A2(2.2)
- A2(2.1)
- A2(2.0)
- A2(1.6a)
- A2(1.6)
- A2(1.5a)
- A2(1.5)
- A2(1.4a)
- A2(1.4)
- A2(1.3)
- A2(1.2)
- A2(1.1a)
- A2(1.1)
- A2(1.0a)
- A2(1.0)
- 3.0(0)A1(6.3b)
- 3.0(0)A1(6.3a)
- 3.0(0)A1(6.3)

Supported ACE Appliances

ANM 2.1 and 2.2 support Cisco ACE 4710 appliances that run these software versions (organized by major release):

- A3(2.4)
- A3(2.3)
- A3(2.2)
- A3(2.1)

- A3(2.0)
- A3(1.0)
- A1(8.0a)
- A1(8.0)
- A1(7b)
- A1(7a)

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

Supported Switches

ANM 2.1 and 2.2 support Catalyst 6500 series switches with Cisco Supervisor 720 modules and Multilayer Switch Feature Cards (MSFC3).

[Table 1](#) lists the supported switches and sysObjectIDs.

Table 1 ANM 2.1 and 2.2 Supported Switches and sysObjectIDs

Switch	sysObjectID
Catalyst 6500 Virtual Switching System 1440	1.3.6.1.4.1.9.1.896
Catalyst 6506 switch	1.3.6.1.4.1.9.1.282
Catalyst 6509 switch	1.3.6.1.4.1.9.1.283
Catalyst 6509SP switch	1.3.6.1.4.1.9.1.310
Catalyst WS-C6503 switch	1.3.6.1.4.1.9.1.449
Catalyst WS-C6504-E switch	1.3.6.1.4.1.9.1.657
Catalyst WS-C6509-NEBA switch	1.3.6.1.4.1.9.1.534
Catalyst WS-C6513 switch	1.3.6.1.4.1.9.1.400

Catalyst 6500 series switches require Cisco IOS Release 12.2(18)SXF4 or later releases.

For more information about Catalyst 6500 series switches and supported software, see the product literature at <http://www.cisco.com/en/US/products/hw/switches/ps708/index.html>.

Supported Routers

[Table 2](#) lists the Cisco 7600 series routers and the sysObjectIDs that ANM 2.1 and 2.2 support.

Table 2 ANM 2.1 and 2.2 Supported Routers and sysObjectIDs

Routers	sysObjectID
Cisco OSR-7603 router	1.3.6.1.4.1.9.1.401
Cisco 7606 router	1.3.6.1.4.1.9.1.402
Cisco 7609 router	1.3.6.1.4.1.9.1.509

Table 2 ANM 2.1 and 2.2 Supported Routers and sysObjectIDs (continued)

Routers	sysObjectID
Cisco 7613 router	1.3.6.1.4.1.9.1.528
Cisco 7604 router	1.3.6.1.4.1.9.1.658
Cisco 7603-S router	1.3.6.1.4.1.9.1.862
Cisco 7606-S router	1.3.6.1.4.1.9.1.863
Cisco 7609-S router	1.3.6.1.4.1.9.1.864

The Cisco 7600 series router requires either Cisco IOS Release 12.2(18)SXF4 or 12.2(33)SR8 or later releases. Note that Cisco IOS Release 12.2(33)SXH runs only on the Catalyst 6500 series switch.

For more information about Cisco 7600 series routers and supported software, see the product literature at <http://www.cisco.com/en/US/products/hw/routers/ps368/>.

Supported Supervisor Engines

Table 3 identifies the supervisor engines and software versions that ANM 2.1 and 2.2 support.

Table 3 ANM 2.1 and 2.2 Supported Supervisor Engines

Models	Cisco IOS Software Versions
VS-S720-10G-3C	12.2(33)SXI or later
VS-S720-10G-3CXL	12.2(33)SXI or later
WS-SUP720	12.2(33)SRC or later
WS-Sup720-3B	12.2(18)SXF4 or later ¹
WS-Sup720-3BXL	12.2(18)SXF4 or later ²

1. Cisco IOS Release 12.2(33)SXH runs only on the Catalyst 6500 series switch.
2. Cisco IOS Release 12.2(33)SXH runs only on the Catalyst 6500 series switch.

For more information about Catalyst 6500 series switches and supported software, see the product literature at <http://www.cisco.com/en/US/products/hw/switches/ps708/index.html>.

Supported Content Switching Modules

Table 4 identifies the Content Switching Modules and their software versions that ANM 2.1 and 2.2 support.

Table 4 ANM 2.1 and 2.2 Supported CSMs and Software Versions

Device	Version
Cisco Content Switching Module (CSM)	4.2(4), 4.3(1)
Cisco Content Switching Module with SSL (CSM-S)	2.1

Supported Content Services Switch and Global Site Selector

Table 5 identifies the Cisco Content Services Switch (CSS) and the Cisco Global Site Selector (GSS) software versions that ANM 2.1 and 2.2 support.

Table 5 ANM 2.1 and 2.2 Supported CSS and GSS Software Versions

Device	Version
Cisco Content Services Switch	8.10, 8.20
Cisco Global Site Selector	3.0(2), 3.1(0), 3.1(1)

Supported Browsers

Table 6 identifies the browsers that ANM 2.1 and 2.2 support. All browsers must have cookies, JavaScript/scripting, and popup windows enabled.

Table 6 ANM 2.1 and 2.2 Supported Browsers

Browser	Version	Client Platform
Microsoft Internet Explorer	6.0 with Service Pack 2 or 7.0 with Service Pack 2	Windows XP and Windows Vista
Firefox	2.0	<ul style="list-style-type: none"> Windows XP and Windows Vista Red Hat Enterprise Linux 4.x/5.x

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service and Cisco currently supports RSS version 2.0.

CCDE, CCENT, CCSI, Cisco Eos, Cisco HealthPresence, Cisco IronPort, the Cisco logo, Cisco Nurse Connect, Cisco Pulse, Cisco SensorBase, Cisco StackPower, Cisco StadiumVision, Cisco TelePresence, Cisco Unified Computing System, Cisco WebEx, DCE, Flip Channels, Flip for Good, Flip Mino, Flipshare (Design), Flip Ultra, Flip Video, Flip Video (Design), Instant Broadband, and Welcome to the Human Network are trademarks; Changing the Way We Work, Live, Play, and Learn, Cisco Capital, Cisco Capital (Design), Cisco:Financed (Stylized), Cisco Store, Flip Gift Card, and One Million Acts of Green are service marks; and Access Registrar, Aironet, AllTouch, AsyncOS, Bringing the Meeting To You, Catalyst, CCDA,

CCDP, CCIE, CCIP, CCNA, CCNP, CCSP, CCVP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, Cisco Lumin, Cisco Nexus, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Collaboration Without Limitation, Continuum, EtherFast, EtherSwitch, Event Center, Explorer, Follow Me Browsing, GainMaker, iLYNX, IOS, iPhone, IronPort, the IronPort logo, Laser Link, LightStream, Linksys, MeetingPlace, MeetingPlace Chime Sound, MGX, Networkers, Networking Academy, PCNow, PIX, PowerKEY, PowerPanels, PowerTV, PowerTV (Design), PowerVu, Prisma, ProConnect, ROSA, SenderBase, SMARTnet, Spectrum Expert, StackWise, WebEx, and the WebEx logo are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the United States and certain other countries.

All other trademarks mentioned in this document or website are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0910R)

Any Internet Protocol (IP) addresses used in this document are not intended to be actual addresses. Any examples, command display output, and figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses in illustrative content is unintentional and coincidental.

Supported Device Tables for the Cisco Application Networking Manager 2.1 and 2.2
© 2009 Cisco Systems, Inc. All rights reserved.