



Readme for Campus Manager 5.0.3 on Solaris

This Readme is for Campus Manager 5.0.3 on Solaris. It contains:

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

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Description

Campus Manager 5.0.3 is a software update for Campus Manager 5.0.2. In addition to the devices supported, this package contains fixes to both existing and newly discovered problems.

You should print out and read this document before installing Campus Manager 5.0.3.

**Caution**

Campus Manager 5.0.3 has specific prerequisites. Before installing Campus Manager 5.0.3, see “[Hardware and Software Requirements](#)” section on page 3.

Related Documentation

[Table 1 on page 4](#) lists the devices supported in Campus Manager 5.0.3.

A list of all devices supported in Campus Manager 5.0.2 is provided in Supported Devices Tables for LMS 3.0 December 2007 Update on Cisco.com.

To access this, go to:

http://www.cisco.com/en/US/products/sw/cscowork/ps563/products_device_support_tables_list.html

For a list of fixes to known problems, see “[Resolved Problems in Campus Manager 5.0.3](#)” section on [page 11](#).

A list of all known and resolved problems in Campus Manager 5.0.2, including the patches containing fixes for known problems rolled into latest SP, is available in Readmes for CiscoWorks LAN Management Soltion 3.0 December 2007 Update on Cisco.com.

To access the Readmes for CiscoWorks LAN Management Soltion 3.0 December 2007 Update on Solaris, go to:

http://www.cisco.com/en/US/products/sw/cscowork/ps563/prod_release_notes_list.html

To access the Readmes for CiscoWorks LAN Management Soltion 3.0 December 2007 Update on Windows, go to:

http://www.cisco.com/en/US/products/sw/cscowork/ps563/prod_release_notes_list.html

**Note**

We sometimes update the printed and electronic documentation after original publication. Therefore, we recommend that you also review other documentation for Campus Manager 5.0.3 on Cisco.com for any updates.

Hardware and Software Requirements

Campus Manager 5.0.3 requires that you have installed CiscoWorks Common Services 3.1.1 and Campus Manager 5.0.2. For LMS 3.0 users, they are available as a part of CiscoWorks LMS 3.0 December 2007 Update.

To procure LMS 3.0 December 2007 Update, go to:

http://www.cisco.com/en/US/prod/collateral/netmgsw/ps6504/ps6528/ps2425/ps7196/prod_bulletin0900aecd807211c6.html

Hardware and software requirements are the same as those needed for CiscoWorks Common Services 3.1.1 and Campus Manager 5.0.2 installation.

A detailed list of requirements and instructions to install CiscoWorks Common Services 3.1.1 and Campus Manager 5.0.2, is available on Cisco.com.

For more information, refer the following documents:

- Readme for CiscoWorks LAN Management Solution 3.0 December 2007 Update on Solaris
- Installing and Getting Started With CiscoWorks LAN Management Solution 3.0

To access the documents, go to:

http://www.cisco.com/en/US/products/sw/cscowork/ps2425/prod_installation_guides_list.html

CM 5.0.3 Upgrade Path

Use the table below to verify the upgrade path to Campus Manager 5.0.3:

If you have installed...	You must install...
CM4.0 or higher	LMS 3.0+LMS 3.0 December 2007 Update+CM5.0.3
CM4.0.3 or higher	LMS 3.0+LMS 3.0 December 2007 Update+CM5.0.3
CM4.0.6 or higher	LMS 3.0+LMS 3.0 December 2007 Update+CM5.0.3
CM5.0 or CM5.0.1	LMS 3.0 December 2007 Update+CM5.0.3

Patches Rolled into Campus Manager 5.0.3

There are no patches, containing fixes for the bugs, rolled into Campus Manager 5.0.3.

Supported Devices in Campus Manager 5.0.3

Table 1 lists the devices supported in Campus Manager 5.0.3.

For a list of all devices supported in Campus Manager 5.0.2, see the Supported Devices Table for LMS 3.0 December 2007 Update on Cisco.com (see the [“Related Documentation”](#) section on page 2).

Table 1 Supported Devices in Campus Manager 5.0.3

Device Type	Devices/ Modules Supported	sys ObjectID	Topol- ogy	VLA N Mg mt	LA NE Mg mt	AT M Mg mt	User Track ing	Path Analy- sis	Minimum Software
Cisco MDS 9000 Series Multilayer Switches	Cisco MDS 9124 Multilayer Fabric Switch	1.3.6.1.4.1.9.12.3.1.3.587	Yes	NA	NA	NA	NA	Yes	SAN-OS 2.0(3)
Cisco 1800 Series Routers	Cisco 1805 Integrated Services Router	1.3.6.1.4.1.9.1.981	Yes	NA	NA	NA	NA	Yes	12.4(15)XY
Cisco Wide Area Application Engine (WAE) Appliances	Cisco WAE-512 Wide Area Application Engine	1.3.6.1.4.1.9.1.776	Yes	NA	NA	NA	NA	Yes	oe512-4.0.13.23
	Cisco WAE-612 Wide Area Application Engine	1.3.6.1.4.1.9.1.777	Yes	NA	NA	NA	NA	Yes	oe612-4.0.13.23
	Cisco WAE-7326 Wide Area Application Engine	1.3.6.1.4.1.9.1.787	Yes	NA	NA	NA	NA	Yes	oe7326-4.0.13.23
	Cisco WAE-611 Wide Area Application Engine	1.3.6.1.4.1.9.1.786	Yes	NA	NA	NA	NA	Yes	
Cisco Catalyst 3750 Series Switches	Cisco Catalyst 3750G-24 Switch	1.3.6.1.4.1.9.1.511	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-48 Switch	1.3.6.1.4.1.9.1.512	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750-24TS Switch	1.3.6.1.4.1.9.1.513	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-24T Switch	1.3.6.1.4.1.9.1.514	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750-48PS Switch	1.3.6.1.4.1.9.1.535	Yes	Yes	NA	NA	Yes ¹	Yes	

Table 1 Supported Devices in Campus Manager 5.0.3 (continued)

Device Type	Devices/ Modules Supported	sys ObjectID	Topol- ogy	VLA N Mg mt	LA NE Mg mt	AT M Mg mt	User Track ing	Path Analy- sis	Minimum Software
Cisco Catalyst 3750 Series Switches	Cisco Catalyst 3750G-24PS Switch	1.3.6.1.4.1.9.1.602	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-48PS Switch	1.3.6.1.4.1.9.1.603	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-48TS Switch	1.3.6.1.4.1.9.1.604	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-24TS-1U Switch	1.3.6.1.4.1.9.1.624	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750-24FS Switch	1.3.6.1.4.1.9.1.656	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 3750G-24WS-S25 Switch	1.3.6.1.4.1.9.1.778	Yes	Yes	NA	NA	NA	Yes	
	Cisco Catalyst 3750G-24WS-S50 Switch	1.3.6.1.4.1.9.1.779	Yes	Yes	NA	NA	NA	Yes	
Cisco Catalyst 6500 Series Switches	Cisco Catalyst 6509-V-E Switch	1.3.6.1.4.1.9.1.832	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(18)SXF10
Cisco 7600 Series Routers	Cisco 7606-S Router	1.3.6.1.4.1.9.1.863	Yes	Yes	NA	NA	Yes ¹	Yes	12.2.33SRB1
	Cisco 7609S Router	1.3.6.1.4.1.9.1.864	Yes	Yes	NA	NA	Yes ¹	Yes	12.2.33SRB1
Cisco 7200 Series Routers	Cisco 7201 Router	1.3.6.1.4.1.9.1.821	Yes	NA	NA	NA	Yes ¹	Yes	12.2.31SB5
Cisco 12000 Series Routers	Cisco 12016 Router	1.3.6.1.4.1.9.1.273	Yes	NA	NA	NA	NA	Yes	3.5.2
Cisco Catalyst 4500 Series Switches	Cisco Catalyst 4506-E Switch	1.3.6.1.4.1.9.1.875	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(40)SG
	Cisco Catalyst 4510R-E Switch	1.3.6.1.4.1.9.1.877	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(40)SG
	Cisco Catalyst 4503-E Switch	1.3.6.1.4.1.9.1.874	Yes	Yes	NA	NA	Yes ¹	Yes	
	Cisco Catalyst 4507R-E Switch	1.3.6.1.4.1.9.1.876	Yes	Yes	NA	NA	Yes ¹	Yes	

Table 1 Supported Devices in Campus Manager 5.0.3 (continued)

Device Type	Devices/ Modules Supported	sys ObjectID	Topol- ogy	VLA N Mg mt	LA NE Mg mt	AT M Mg mt	User Track ing	Path Analy- sis	Minimum Software
Cisco Interface Cards	Cisco 3205 Wireless Mobile Interface Card (WMIC)	1.3.6.1.4.1.9.1.819	Yes	NA	NA	NA	NA	Yes	12.3
	Cisco 3202 Wireless Mobile Interface Card (WMIC)	1.3.6.1.4.1.9.1.667	Yes	NA	NA	NA	NA	Yes	
Cisco Catalyst 2960 Series Switches	Cisco Catalyst 2960-24PC-L Switch	1.3.6.1.4.1.9.1.950	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(44)SE
	Cisco Catalyst 2960-24LT-L Switch	1.3.6.1.4.1.9.1.951	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(44)SE
	Cisco Catalyst 2960PD-8TT-L Compact Switch	1.3.6.1.4.1.9.1.952	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(44)SE
Cisco Network Modules	Cisco 2600,2800,3700,3800 Series 16-Port Ether- Switch Service Module	1.3.6.1.4.1.9.1.702	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(25)SEC
	Cisco 2600,2800,3700,3800 Series 16-Port Ether- Switch Service Module	1.3.6.1.4.1.9.1.663	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(25)SEC
	Cisco 2800,3800 Series 23-Port Ether- Switch Service Module	1.3.6.1.4.1.9.1.664	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(25)SEC
	Cisco 2851,3800 Series 24-Port Ether- Switch (with Stackwise Connec- tors) Service Module	1.3.6.1.4.1.9.1.665	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(25)SEC
	Cisco 2851,3800 Series 48-Port Ether- Switch Service Module	1.3.6.1.4.1.9.1.666	Yes	Yes	NA	NA	Yes ¹	Yes	12.2(25)SEC
Cisco 2100 Series Wireless LAN Con- trollers	Cisco 2106 Wireless LAN Controller	1.3.6.1.4.1.9.1.828	Yes	NA	NA	NA	NA	Yes	4.2.103.0

Table 1 Supported Devices in Campus Manager 5.0.3 (continued)

Device Type	Devices/ Modules Supported	sys ObjectID	Topol- ogy	VLA N Mg mt	LA NE Mg mt	AT M Mg mt	User Track ing	Path Analy- sis	Minimum Software
Cisco Catalyst 6500 Series Service Modules	WS-SVC-WISM-1-K9	NA	Yes	NA	NA	NA	NA	NA	SWISMK9-32 or later (Parentdevice:12.2(18)SXF10a)
	SAMI	1.3.6.1.4.1.9.1.744	Yes	NA	NA	NA	NA	Yes	BWG 1.0 HA4.0
Cisco Catalyst 3560-E Series Switches	Cisco Catalyst 3560E-12SD-E Switch	1.3.6.1.4.1.9.1.956	Yes	Yes	NA	NA	Yes ¹	Yes	
Cisco 600 Series Content Engines	Cisco 611 Content Engine	1.3.6.1.4.1.9.1.708	Yes	NA	NA	NA	NA	Yes	
Cisco ME 3400 Series Ethernet Access Switches	Cisco ME 3400-24FS-A Switch	1.3.6.1.4.1.9.1.873	Yes	Yes	NA	NA	Yes ¹	Yes	
Cisco 3200 Series Mobile Access Routers	Cisco 3270 Rugged Router	1.3.6.1.4.1.9.1.689	Yes	NA	NA	NA	NA	Yes	
Cisco Catalyst 4900 Series Switches	Cisco Catalyst 4900M Switch	1.3.6.1.4.1.9.1.917	Yes	Yes	NA	NA	NA	Yes	
Cisco 4400 series Wireless LAN Controllers	Cisco 4402 Wireless LAN Controller	1.3.6.1.4.1.14179.1.1.4.3	Yes	NA	NA	NA	NA	Yes	4.1.171.0
Cisco ASR 1000 Series Aggregation Services Routers	Cisco ASR 1006 Router	1.3.6.1.4.1.9.1.925	Yes	NA	NA	NA	NA	Yes	IOS XE (2.1)

Table 1 Supported Devices in Campus Manager 5.0.3 (continued)

Device Type	Devices/ Modules Supported	sys ObjectID	Topol- ogy	VLA N Mg mt	LA NE Mg mt	AT M Mg mt	User Track ing	Path Analy- sis	Minimum Software
Cisco Wireless LAN Controller Modules	Integrated service router series 2800, 3800 with Wireless LAN Controller Network Module	1.3.6.1.4.1.9.1.818	Yes	NA	NA	NA	NA	Yes	
Cisco Services Modules	Cisco Catalyst 6500, 7600 Series Wireless Services Module	1.3.6.1.4.1.14179.1.1.4.4	Yes	NA	NA	NA	NA	Yes	

1. IP Phones are supported.

Downloading Campus Manager 5.0.3

You can download the Campus Manager 5.0.3 installer file, cwcm5_0_3_sol.zip, by either:

- [Downloading From Cisco.com](#)

Or

- [Downloading From Software Center](#)

Downloading From Cisco.com

You can download the updates:

- From the Software Downloads page

From the Cisco.com home page, Select **Products & Solutions > Network Management > All Network Management Products > CiscoWorks Campus Manager > Download Software** to access the Software Downloads page.

Or

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

To download the file from Cisco.com:

Step 1 Locate the package file cwcm5_0_3_sol.zip.

Step 2 Right-click the package file.

Depending on your browser, select either **Save Link As...** or **Save Target As...** to download the file to a temporary working area of your server.

Downloading From Software Center

To download the file from Software Center:

-
- Step 1** Go to the CiscoWorks homepage and select **Common Services > Software Center > Software Update**. The Software Updates page appears.
- Step 2** Check the Campus manager check box in the Products Installed table, and click **Select Updates**. The CCO and Proxy Server Credentials page appears.
- You are prompted to enter your Cisco.com User Name and Password. If you have configured proxy settings, you are prompted to enter the Proxy Server User credentials.
- You can configure your Proxy Server User credentials from the Proxy Server Setup page.
- To access the Proxy Server Setup page, go to the CiscoWorks Homepage and select **Common Services > Server > Security > Cisco.com Connection Management > Proxy Server Setup**.
- The Proxy Server Setup page appears. Enter the required information in the page to configure your Proxy Server settings.
- Step 3** Enter the required credentials, and click **Next**. The Available Images page appears with packages for Solaris (cwcm5_0_3_sol.zip).
- Step 4** Select cwcm5_0_3_sol.zip and click **Next**. The Destination Location page appears.
- Step 5** Enter the location or browse to the location using the Browse button.
- Step 6** Click **Next**. The Summary page appears. The Summary window displays a summary of your inputs.
- Step 7** Click **Finish** to confirm the download operations. The package file is downloaded to the directory that you selected, in the folder cm.
-

Installing Campus Manager 5.0.3

Before you install Campus Manager 5.0.3, make sure your installation environment meets the requirements described in “[Hardware and Software Requirements](#)” section on page 3.

To install Campus Manager 5.0.3:

-
- Step 1** Log in as root on the system
- Step 2** Go to the directory where cwcm5_0_3_sol.zip has been downloaded.
- Step 3** Unzip the file to your temporary working area by entering:
- ```
unzip cwcm5_0_3_sol.zip -d/your_temporary_directory
```
- The files are extracted in *your\_temporary\_directory*.
- Step 4** Go to *your\_temporary\_directory* and run the installation setup script by entering:
- ```
# ./setup.sh
```

A prompt appears:

Press Enter to read/browse the following license agreement:

Step 5 Press **Enter** to read the license agreement.

The following message appears at the end of the license agreement:

You must accept this License agreement to proceed with the installation. If you enter N/n, the installation will exit.

Do you accept all the terms of the preceding License agreement?
(y/n) [n]

Step 6 You should enter either:

- **y** to accept the license agreement and proceed with the installation

Or

- **n** to deny and quit the installation.

If you have not installed Common Services 3.1.1, this message appears:

Install Common Services 3.1.1 before installing Campus Manager 5.0.3.

The installation terminates.

Common Services 3.1.1 is available as a part of CiscoWorks LMS 3.0 December 2007 Update.

If you have not installed Campus Manager 5.0.2, this message appears:

Install Campus Manager 5.0.2 before installing Campus Manager 5.0.3.

The installation terminates.

Campus Manager 5.0.2 is available as a part of CiscoWorks LMS 3.0 December 2007 Update.

A detailed list of instructions to install CiscoWorks Common Services 3.1.1, and Campus Manager 5.0.2 (a part of CiscoWorks LAN Management Solution 3.0 December 2007 Update) is available on Cisco.com.

To access this, go to:

http://www.cisco.com/en/US/products/sw/cscowork/ps2425/prod_installation_guides_list.html

After installing Common Services 3.1.1 and Campus Manager 5.0.2, resume from [Step 4](#).

The installation program checks whether dependencies and system requirements are met:

- If there is not enough disk space to install Campus Manager 5.0.3, the installation program displays an error message and stops.
- If the minimum requirements are not met, the installation program displays a warning message and the following prompt appears:

Do you want to continue the installation? (y/n) [y]:

If you enter **y**, installation continues.

If you enter **n**, installation aborts.

Step 7 Select whether you want to restart CiscoWorks daemon after installation, when this prompt appears:

Do you want to restart CiscoWorks Daemons at the end of this installation?(y/n) [n]:

If you select **y**, CiscoWorks daemons are restarted after Campus Manager installation is complete.

After you enter **y** or **n**, the following prompt appears:

Exiting installation beyond this point might result in system instability Do you want to continue the installation? (y/n) [y]

If you enter **n**, installation aborts.

Step 8 Enter **y** to complete and quit the installation.

To ensure that the installation is successful, go to **Common Services > Software Center > Software Update**. Click **Campus Manager** and ensure that the Patches Installed table displays Campus Manager 5.0.3.

Reinstalling Campus Manager 5.0.3

To reinstall Campus Manager 5.0.3, follow the instructions in the [“Installing Campus Manager 5.0.3” section on page 9](#).

Known Problems in Campus Manager 5.0.3

Known problems are unexpected behaviors or defects in Campus Manager software releases.

To obtain more information about known problems, access the Cisco Software Bug Toolkit at <http://www.cisco.com/cgi-bin/Support/Bugtool/home.pl>. (You will be prompted to log into Cisco.com.)

For a list of known problems in Campus Manager 5.0.2, see Readmes for CiscoWorks LAN Management Solution 3.0 December 2007 Update on Solaris available on Cisco.com (see [“Related Documentation” section on page 2](#)).

There are no known problems in Campus Manager 5.0.3.

Table 2 *Known Problems in Campus Manager 5.0.3*

Bug ID	Summary
CSCso59624	Neighbor device information is not shown in Data Collection report and Topology Services for Cisco SAMI with Home Agent.
CSCso68976	In Topology maps, a single link between C2106WLC device and its neighbor is displayed twice. This happens when there is a mismatch between the MIB values of ifName and ifDesc.
CSCsk44148	Campus Manager incorrectly shows a FastEthernet link for WAE612 device. This occurs when you launch the Link Attributes report of the WAE612 device from topology maps.

Resolved Problems in Campus Manager 5.0.3

[Table 3](#) lists the resolved problems in Campus Manager 5.0.3.

Table 3 *Resolved Problems in Campus Manager 5.0.3*

Bug ID	Summary
CSCs108093	While searching for a root device with help of Spanning Tree Protocol, Campus Manager displayed additional root devices found.
CSCsm63631	Campus Manager Data Extraction Engine did not export the End host report based on a switch and a subnet.
CSCsm87821	Campus Manager 5.0.2 sent wrong authorization requests to the ACS server.

Table 3 **Resolved Problems in Campus Manager 5.0.3**

Bug ID	Summary
CSCsm97643	Ports with Multiple MACs report in User Tracking, displayed ports which had only one MAC address associated with it for a given device.
CSCsm66361	Online help for System Defined groups was incorrect.
CSCsI97497	The IP Address field in the User Tracking end hosts report contained null value for certain entries, instead of a valid IP address.
CSCsI27473	Data Collection results were not displayed, when Campus Manager was installed on Japanese Operating Systems.
CSCso14144	User Tracking did not properly reflect the usernames from Windows end hosts even when UTLite support was enabled. This occurred when there were duplicate entries for a given MAC address. In this case, the UTLite updates were ignored, and the username was not be written to the database.
CSCso26601	When the UT End Host report was launched from Device center, it displayed only a partial list of the end hosts discovered in the network.
CSCso36787	User Tracking deleted usernames at the completion of every UT Major Acquisition process.
CSCso24990	In the Campus Manager 5.0 > Configuration > VLAN Port Assignment screen, you were not able to search for ports using the port description set in the switch.
CSCsj95105	When you were managing 5000 devices on the same LMS Windows server, Data Collection did not run and errors were recorded in the log files.
CSCsI71054	Data Collection metrics report did not launch for the last Data Collection completed.
CSCsI96359	User Tracking end hosts records showed a few end host IP addresses with the ampersand (&) character at the end. At times it was reflected in the end host hostname field.
CSCso55021	Data Collection was not running properly and all the links in Topology maps were shown in red dotted lines. This happened if the hostname was null for some of the devices.
CSCsI57852	Campus Manager Topology Services did not display any topology groups. Expanding one of the group trees resulted in an empty list. This occurred if there were a large number of user or system-defined groups configured on the system.
CSCsI89095	New end host records were not added to User Tracking. This occurred if there were multiple entries in User Tracking with the same MAC address but no IP information.

Frequently Asked Questions

- [Q.How will I know which version of Campus Manager I have installed?](#)
- [Q.I do not want support for all the devices that you have supported in Campus Manager 5.0.3. Can I select only the devices I want?](#)
- [Q.Where can I find device support for CiscoView, Device Fault Manager, or Resource Manager Essentials?](#)
- [Q.Where can I find information on the supported devices for Campus Manager 5.0.3?](#)

Q. How will I know which version of Campus Manager I have installed?

A. To check the version of Campus Manager installed on your system, from the CiscoWorks desktop, select **Common Services > Software Center > Software Update > Campus Manager**.

The Patches Installed table displays the installed version of the applications.

If Patches Installed Table Displays	Campus Manager Version Installed is...
Campus Manager - 5.0.3	5.0.3

Q. I do not want support for all the devices that you have supported in Campus Manager 5.0.3. Can I select only the devices I want?

A. No. The present installation framework does not support this feature. Even if you do not have all the supported devices, installing Campus Manager 5.0.3 will not adversely affect your network.

Q. Where can I find device support for CiscoView, Device Fault Manager, or Resource Manager Essentials?

A. The device support packages are available at the following locations:

Application	Location is...
CiscoView	http://www.cisco.com/cgi-bin/Software/CiscoView/cvplanner.cgi
Device Fault Manager	http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-dfm
Resource Manager Essentials	http://www.cisco.com/cgi-bin/tablebuild.pl/cw2000-rme

Q. Where can I find information on the supported devices for Campus Manager 5.0.3?

A. You can find the latest information on supported devices for Campus Manager 5.0.3, see Supported Devices Tables for LMS 3.0 December 2007 Update on Cisco.com.

To access this, either:

- Go to the Cisco.com home page and select **Products & Solutions > Network Management > All Network Management Products > CiscoWorks Campus Manager**.
- From the Technical Documentation & Tools section, select **General Information > Compatibility Information > Supported Devices Table for LMS 3.0 December 2007 Update**.

Or

- Go to
- http://www.cisco.com/en/US/products/sw/cscowork/ps2425/products_device_support_tables_list.html



Note

The Supported Devices Table for LMS 3.0 December 2007 Update contains the information on device support for Campus Manager 5.0.3.
