



Mobile Networks Deployment MIB

The Mobile Networks Deployment MIB feature provides MIB support for customers deploying Cisco Mobile Networks functionality. Mobile IP management using Simple Network Management Protocol (SNMP) is defined in two MIBs: the RFC2006-MIB and the CISCO-MOBILE-IP-MIB.

This feature is useful for customers deploying mobile networks functionality that need to monitor and debug mobile router information via SNMP.

Feature History for the Mobile Networks Deployment MIB Feature

Release	Modification
12.3(4)T	This feature was introduced.
12.3(11)T	Support for the Cisco 3200 platform was added.

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Finding Feature Information

Your software release may not support all the features documented in this module. For the latest caveats and feature information, see [Bug Search Tool](#) and the release notes for your platform and software release. To find information about the features documented in this module, and to see a list of the releases in which each feature is supported, see the feature information table.

Use Cisco Feature Navigator to find information about platform support and Cisco software image support. To access Cisco Feature Navigator, go to <https://cfng.cisco.com/>. An account on Cisco.com is not required.

Additional References

The following sections provide references related to the Mobile Networks Deployment MIB feature.

Related Documents

Related Topic	Document Title
Mobile IP commands: complete command syntax, command mode, defaults, usage guidelines, and examples	<i>Cisco IOS IP Command Reference, Volume 4 of 4: IP Mobility</i> , Release 12.3 T
Mobile IP commands and configuration tasks related to mobile networks	Cisco Mobile Networks, Cisco IOS Release 12.2(4)T and Release 12.2(13)T
Cisco configuration fundamentals and network management commands	<i>Cisco IOS Configuration Fundamentals and Network Management Command Reference</i> , Release 12.3 T

Standards

Standards	Title
No new or modified standards are supported by this feature, and support for existing standards has not been modified by this feature.	--

MIBs

MIBs	MIBs Link
No new or modified MIBs are supported by this feature, and support for existing MIBs has not been modified by this feature.	To locate and download MIBs for selected platforms, Cisco IOS releases, and feature sets, use Cisco MIB Locator found at the following URL: http://www.cisco.com/go/mibs

RFCs

RFCs	Title
No new or modified RFCs are supported by this feature, and support for existing RFCs has not been modified by this feature.	--

Technical Assistance

Description	Link
Technical Assistance Center (TAC) home page, containing 30,000 pages of searchable technical content, including links to products, technologies, solutions, technical tips, and tools. Registered Cisco.com users can log in from this page to access even more content.	http://www.cisco.com/public/support/tac/home.shtml

Command Reference

The following commands are introduced or modified in the feature or features documented in this module. For information about these commands, see the *Cisco IOS IP Mobility Command Reference* at http://www.cisco.com/en/US/docs/ios/ipmobility/command/reference/imo_book.html. For information about all Cisco IOS commands, go to the Command Lookup Tool at <http://tools.cisco.com/Support/CLILookup> or to the *Cisco IOS Master Commands List* .

- **debug ip mobile mib**

