



End of Life of DistributedDirector

First Published: February 27, 2009

Last Updated: February 27, 2009

Support for DistributedDirector features and commands has been removed in Cisco IOS Release 12.4(24)T and later releases. This change marks the end of life for DistributedDirector and comes after many years of migrating from DistributedDirector to Global Site Selector (GSS) devices.

Finding Feature Information

Your software release may not support all the features documented in this module. For the latest feature information and caveats, see 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 for End of Life of DistributedDirector”](#) section on page 4.

Use Cisco Feature Navigator to find information about platform support and Cisco IOS and Catalyst OS software image support. To access Cisco Feature Navigator, go to <http://www.cisco.com/go/cfn>. An account on Cisco.com is not required.

Contents

- [Removal of Support for DistributedDirector Features, page 1](#)
- [Removal of Support for DistributedDirector Commands, page 2](#)
- [Additional References, page 3](#)
- [Feature Information for End of Life of DistributedDirector, page 4](#)

Removal of Support for DistributedDirector Features

The following DistributedDirector features are obsolete and no longer available from Cisco IOS Release 12.4(24)T and later releases:



Americas Headquarters:

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

- [DistributedDirector Enhancements for Cisco IOS Release 12.1\(5\)T](#)
- [DistributedDirector Configurable Cache](#)
- [DistributedDirector Cache Auto Refresh](#)
- [DistributedDirector Boomerang Support](#)
- [DistributedDirector MIB Support](#)

Removal of Support for DistributedDirector Commands

The following commands are obsolete and are no longer available from Cisco IOS Releases 12.2(24)T and later releases (no replacement commands are provided):

- **ip director access-group local**
- **ip director cache refresh**
- **ip director cache size**
- **ip director cache time**
- **ip director default priorities**
- **ip director default weights**
- **ip director dfp**
- **ip director dfp security**
- **ip director drp retries**
- **ip director drp rttprobe**
- **ip director drp synchronized**
- **ip director drp timeout**
- **ip director drp timeout lookup**
- **ip director drp timeout measure**
- **ip director host active-close**
- **ip director host connect**
- **ip director host logging**
- **ip director host multiple**
- **ip director host priority**
- **ip director host tolerance**
- **ip director host verify-url**
- **ip director host weights**
- **ip director server availability**
- **ip director server port availability**
- **ip director server reinstatement**
- **ip director server route-map**
- **ip director server verify-url**
- **ip director server weights**

- **ip dns server queue limit director**
- **show ip director default**
- **show ip director dfp**
- **show ip director drp**
- **snmp-server enable traps director**

Additional References

The following sections provide references related to the end of life of DistributedDirector.

Related Documents

Related Topic	Document Title
DistributedDirector commands	<i>Cisco IOS Network Management Command Reference</i>

Technical Assistance

Description	Link
<p>The Cisco Support website provides extensive online resources, including documentation and tools for troubleshooting and resolving technical issues with Cisco products and technologies.</p> <p>To receive security and technical information about your products, you can subscribe to various services, such as the Product Alert Tool (accessed from Field Notices), the Cisco Technical Services Newsletter, and Really Simple Syndication (RSS) Feeds.</p> <p>Access to most tools on the Cisco Support website requires a Cisco.com user ID and password.</p>	http://www.cisco.com/techsupport

Feature Information for End of Life of DistributedDirector

Table 1 list the release history for this feature.

Not all commands may be available in your Cisco IOS software release. For release information about a specific command, see the command reference documentation.

Use Cisco Feature Navigator to find information about platform support and software image support. Cisco Feature Navigator enables you to determine which Cisco IOS and Catalyst OS software images support a specific software release, feature set, or platform. To access Cisco Feature Navigator, go to <http://www.cisco.com/go/cfn>. An account on Cisco.com is not required.



Note

Table 1 lists only the Cisco IOS software release that removed support for a given feature in a given Cisco IOS software release train. Unless noted otherwise, subsequent releases of that Cisco IOS software release train also remove that feature.

Table 1 Feature Information for End of Life of DistributedDirector

Feature Name	Releases	Feature Information
End of Life of DistributedDirector	12.4(24)T	<p>Support for DistributedDirector has been removed from the Cisco IOS software.</p> <p>The following sections provide information about this feature:</p> <ul style="list-style-type: none"> • Removal of Support for DistributedDirector Features, page 1 • Removal of Support for DistributedDirector Commands, page 2

CCDE, CCENT, Cisco Eos, Cisco HealthPresence, the Cisco logo, Cisco Lumin, Cisco Nexus, Cisco StadiumVision, Cisco TelePresence, Cisco WebEx, DCE, and Welcome to the Human Network are trademarks; Changing the Way We Work, Live, Play, and Learn and Cisco Store are service marks; and Access Registrar, Aironet, 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 Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Collaboration Without Limitation, EtherFast, EtherSwitch, Event Center, Fast Step, Follow Me Browsing, FormShare, GigaDrive, HomeLink, Internet Quotient, IOS, iPhone, iQuick Study, IronPort, the IronPort logo, LightStream, Linksys, MediaTone, MeetingPlace, MeetingPlace Chime Sound, MGX, Networkers, Networking Academy, Network Registrar, PCNow, PIX, PowerPanels, ProConnect, ScriptShare, SenderBase, SMARTnet, Spectrum Expert, StackWise, The Fastest Way to Increase Your Internet Quotient, TransPath, 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. (0812R)

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.

© 2009 Cisco Systems, Inc. All rights reserved.