Documentation Guide for the Cisco Media Experience Engine 3500

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You can use this link to access all Cisco MXE 3500 product documentation on Cisco.com:

http://www.cisco.com/en/US/products/ps12130/tsd_products_support_series_home.html

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Documentation—Listed by Title

If you know the document that you want to use, locate it in Table 1 and click the link to go to the listing page for that book. If you are not sure which document has the information that you need, see the task-based list in Table 2.

Table 1 Cisco MXE 3500 Documentation—Listed by Title

Document Title
Administration Guide for Cisco Media Experience Engine 3500 Release 3.3
API Guide for Cisco Media Experience Engine 3500
Capture Transform Share: How to Configure Cisco TCS and MXE 3500 for Automated Transcoding and Forwarding to Cisco Show and Share
Capture Transform Share: How to Configure Cisco TCS for WMV Streaming to Cisco Show and Share and DMP

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Table 1 Cisco MXE 3500 Documentation—Listed by Title (continued)

Document Title
Customizing Cisco MXE 3500 Release 3.3 Encoder Profiles for High Resolution Videos from WebEx ARF Files
Deployment and Administration Guide for Cisco Media Experience Engine 3500
Hardware Installation Guide for Cisco Media Experience Engine 3500
Integration Note for Configuring Cisco Media Experience Engine 3500 with Cisco Show and Share
Integration Note for Configuring Cisco Media Experience Engine 3500 with Cisco TelePresence Content Server
Open Source Used in Cisco Media Experience Engine 3500
Quick Start Hardware Installation Guide for Cisco Media Experience Engine 3500
Regulatory Compliance and Safety Information for Cisco Media Experience Engine 3500
Release Notes for Cisco Media Experience Engine 3500
User Guide for Cisco Media Experience Engine 3500
Using the Cisco MXE 3500 Video Conversion Interface

Documentation—Listed by Task

Table 2 identifies high-level tasks and the supporting documentation.

Table 2 Cisco MXE 3500 Documentation—Listed by Task

Task	Document
Learn about Cisco MXE 3500 components	**Release 3.3** *Administration Guide for Cisco MXE 3500 for Release 3.3* **Release 3.2, Release 3.1, Release 3.0** *User Guide for Cisco MXE 3500*
Identify installation requirements and caveats	*Release Notes for Cisco MXE 3500*
Set up the Cisco MXE 3500 hardware and configure the TCP/IP settings	*Quick Start Hardware Installation Guide for Cisco MXE 3500* *Regulatory and Compliance Safety Information for Cisco MXE 3500*

Table 2 Cisco MXE 3500 Documentation—Listed by Task (continued)

Task	Document
Deploy the Cisco MXE 3500 • Access the user interface (UI) • Obtain and install a license • Configure the mandatory system settings to use the Cisco MXE 3500 for the first time • Configure licensed features, including live streaming, graphics overlay, and Video Conversion Interface • Configure optional settings to submit a test job and verify deployment • Review security best practices and guidelines • Troubleshoot deployments	**Release 3.3** *Administration Guide for Cisco MXE 3500 for Release 3.3* **Release 3.2, Release 3.1, Release 3.0** *User Guide for Cisco MXE 3500*
Integrate the Cisco MXE 3500 with Cisco Show and Share	*Integration Note for Configuring Cisco MXE 3500 with Cisco Show and Share*
Integrate the Cisco MXE 3500 with Cisco TCS and share in Cisco Show and Share	*Integration Note for Configuring Cisco MXE 3500 with Cisco TelePresence Content Server*
Integrate the Cisco MXE 3500 with the Capture Transform Share solution components.	*Capture Transform Share: How to Configure Cisco TCS and MXE 3500 for Automated Transcoding and Forwarding to Cisco Show and Share* *Capture Transform Share: How to Configure Cisco TCS for WMV Streaming to Cisco Show and Share and DMP*
Customize encoder profiles to create smaller-sized videos with a lower frame rate and higher resolution from WebEx ARF files.	*Customizing Cisco MXE 3500 Release 3.3 Encoder Profiles for High Resolution Videos from WebEx ARF Files*
Use the Cisco MXE 3500 • Create user accounts • Create new or modify preconfigured Job Profiles • Submit jobs • Create directories and watches for Folder Attendant to automate job submission • Monitor jobs • Manage jobs • Run reports on Cisco MXE 3500 activity • Troubleshoot jobs	**Release 3.3** *Administration Guide for Cisco MXE 3500 for Release 3.3* **Release 3.2, Release 3.1, Release 3.0** *User Guide for Cisco MXE 3500*
Use the Video Conversion Interface	*Using the Cisco MXE 3500 Video Conversion Interface*

Table 2 Cisco MXE 3500 Documentation—Listed by Task (continued)

Task	Document
Troubleshoot the Cisco MXE 3500 hardware	*Hardware Installation Guide for Cisco MXE 3500*
Recover the Cisco MXE 3500	**Release 3.3** *Administration Guide for Cisco MXE 3500 for Release 3.3* **Release 3.2, Release 3.1, Release 3.0** *Deployment and Administration Guide for Cisco MXE 3500*

Related Documentation

You can find related product documentation at these URLs:

- Cisco TelePresence Content Server

  http://www.cisco.com/en/US/products/ps11347/tsd_products_support_series_home.html
- Cisco Digital Media Suite

  http://www.cisco.com/en/US/products/ps6681/products_documentation_roadmaps_list.html
- Cisco Show and Share

  http://www.cisco.com/en/US/products/ps6682/tsd_products_support_series_home.html

Providing Documentation Feedback

To provide feedback on Cisco MXE 3500 documentation, or to report an error or omission, you can use the online, Embedded Feedback form. The form appears when you click the “Give us Feedback” link that is located at the top right of each chapter in a guide or standalone document.

You can also send feedback to mxe-doc@cisco.com. Please include the title of the document.

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 an RSS feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service. Cisco currently supports RSS Version 2.0.

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