Preface

For information about supported software upgrade paths and software upgrade instructions, system limitations, important notes, and open and resolved caveats, see the Release Notes on Cisco.com.

See these sections for release specific features and general information:

- **New in Cisco TelePresence Content Server Release 7.1**
- **Related Documentation, page vii**
- **Obtaining Documentation and Submitting a Service Request, page vii**

### New in Cisco TelePresence Content Server Release 7.1

These are the new Content Server Release 7.1 features:

- **3 Parallel Transcoders**
  TCS 7.1 now supports 3 parallel transcoders. Enabling 3rd transcoding engine requires 12 CPU Cores. If TCS 7.1 is installed or upgraded with 8 CPU cores, only 2 parallel transcoding engines will be available.

- **ESXI 6.0**
  TCS 7.1 is certified with ESXI 6.0. TCS VM can be installed in ESXI 6.0.

- **MCU Pin protected Conference**
  Support for MCU Pin protected conference using SIP is added in TCS 7.1.

- **Smart Card support**
  Smart card login is certified with TCS 7.1. See administration guide for configuration.

- **Upgraded PHP to 5.6.18**

- **SQL server 2012 SP3 is now supported in TCS 7.1.**
Related Documentation

- Cisco TelePresence Content Server Documentation
- Cisco UCS C220 Documentation
- Cisco Capture Transform Share Documentation

Information About Accessibility and Cisco Products

For information about the accessibility of the Cisco product, contact the Cisco accessibility team at accessibility@cisco.com.

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, that also lists all new and revised Cisco technical documentation, at:


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.