

Cisco TelePresence System Message Overview	1
Contents	1
Audience	1
How This Guide Is Organized	2
Understanding System Message Types	2
System Operations (sysop) Log Messages	2
SNMP Trap Messages	4
Understanding Message Traceback Reports	4
Understanding Jitter and Defining Jitter Thresholds	4
How Your CTS or TX System Measures Jitter	5
System Messages for CTS-Manager and CTMS	6
Obtaining Technical Assistance	6
Cisco.com	6
Technical Assistance Center	7
Contacting TAC by Using the Cisco TAC Website	7
Contacting TAC by Telephone	7
Cisco TelePresence System Operation (Sysop) Log Messages	2-1
Contents	2-1
How System Operation (Sysop) Log Messages Are Documented	2-2
Organization	2-2
Variables	2-2
Message Added to Release	2-3
Severity Levels	2-3
Troubleshooting Information	2-3
#	2-4
A	2-5
B	2-10
C	2-13
D	3-1
E	3-8
F	3-10
H	3-12
I	3-13
J	3-20
K	3-22
L	3-23

M	4-1
N	4-13
P	4-18
R	4-24
S	5-1
T	5-10
U	5-21
V	5-37
W	5-39

Cisco TelePresence System Syslog Messages 6-1

Contents	6-1
201000 to 201009	6-1
201010 to 201044	6-6
201100 to 201119	6-18
7-1	
201150 to 201178	7-1
201180 to 201187	7-16
201200 to 201216	7-19
201500 to 201523	7-27
201600	7-38
201601	7-38
201650	7-39
201800 to 201801	7-39

Cisco TelePresence System Operation (Sysop) Log Messages by Type 8-1

Contents	8-1
Audio Driver Messages	8-1

SNMP Trap Messages for Cisco TelePresence MIB Files 9-1

Contents	9-1
Get MIBs and SNMP Trap Messages for the Cisco TelePresence System	9-1
About Cisco TelePresence MIB Files	9-1
About SNMP Traps	9-2
Supported CTS MIB Files	9-2
Retrieving the Status of System Components By Polling The Secondary Codecs	9-3
Supported SNMP Trap Files	9-5

[SNMP Objects Value Persistence Commands](#) 9-5

[SNMP Supported Characters](#) 9-6

