

Voice MOS Incident Report

Target Type: ALL Group: VOIP
 SQD: ALL Tag: ALL
 Time Range: 06/01/2009 - 06/10/2009 Path Count: 9



Path Name	Group	Region	Sequencer	Target	Carrier	MOS Score				Total #
Incident Source Segment		Top Diagnostic				< 3.8	< 3.6	< 3.4	< 3.2	
Call Manager	VOIP	US Midwest	212429-WEB2	cisco-ucmgr	AcmeCom	14	4	5	54	77
69.20.5.66	<->	69.20.3.2	N/A			11	4	5	16	36
69.20.3.2	<->	69.20.1.35	Path congestion point detected			0	0	0	38	38
69.20.2.193	<-1->	66.216.1.206	N/A			2	0	0	0	2
66.216.1.206	<->	66.216.1.102	N/A			1	0	0	0	1
Cisco Handset 7960	VOIP	US Midwest	212429-WEB2	hs-7960-102	AcmeCom	6	2	2	4	14
69.20.5.66	<->	69.20.3.2	N/A			3	2	1	1	7
69.20.3.2	<->	69.20.1.35	N/A			3	0	1	2	6
69.20.1.35	<->	69.20.2.193	N/A			0	0	0	1	1
Cisco Handset 7960	VOIP	US Midwest	212429-WEB2	hs-7960-101	AcmeCom	2	3	0	3	8
69.20.5.66	<->	69.20.3.2	N/A			1	2	0	0	3
69.20.3.2	<->	69.20.1.35	N/A			1	1	0	1	3
69.20.1.35	<->	69.20.2.193	N/A			0	0	0	1	1
212429-WEB2	<-10->	209.85.165.99	N/A			0	0	0	1	1