

Detailed Path Performance Report

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



Group	Path Name	Region	Sequencer	Target	Carrier		06/01/2009	06/02/2009	06/03/2009	06/04/2009	06/05/2009	Last
VOIP	Call Manager	US Midwest	212429-WEB2	cisco-ucmgr	AcmeCom	Bandwidth						146 Mbps
						Prop. Delay						23.5 ms
						Jitter						0.08 ms
						Loss						0 %
VOIP	Cisco Handset 7960	US Midwest	212429-WEB2	hs-7960-102	AcmeCom	Bandwidth						46.7 Mbps
						Prop. Delay						7.75 ms
						Jitter						0.38 ms
						Loss						0 %
VOIP	Cisco Handset 7960	US Midwest	212429-WEB2	hs-7960-101	AcmeCom	Bandwidth						54.0 Mbps
						Prop. Delay						7.76 ms
						Jitter						0.38 ms
						Loss						0 %
VOIP	Avaya 5600	US East	72.3.131.10	hs-5600-302	GlobalCom	Bandwidth						166 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.02 ms
						Loss						0 %
VOIP	Avaya 5600	US East	72.3.131.10	hs-5600-301	GlobalCom	Bandwidth						160 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.02 ms
						Loss						0 %
VOIP	Microsoft OCS2k7 Front End Server	US East	72.3.131.10	ms-ocs2k7	GlobalCom	Bandwidth						192 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.02 ms
						Loss						0 %
VOIP	Nortel 1140	US East	72.3.131.10	hs-1140-202	GlobalCom	Bandwidth						26.6 Mbps
						Prop. Delay						18.4 ms
						Jitter						0.29 ms
						Loss						0 %
VOIP	Nortel 1140	US East	72.3.131.10	hs-1140-201	GlobalCom	Bandwidth						27.7 Mbps
						Prop. Delay						18.4 ms
						Jitter						0.52 ms
						Loss						0 %

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VOIP	Nortel CS1K	US East	72.3.131.10	voice-cs1k	GlobalCom	Bandwidth						191 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.03 ms
						Loss						0 %

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Group	Path Name	Region	Sequencer	Target	Carrier		06/06/2009	06/07/2009	06/08/2009	06/09/2009	06/10/2009	Last
VOIP	Call Manager	US Midwest	212429-WEB2	cisco-ucmgr	AcmeCom	Bandwidth						144 Mbps
						Prop. Delay						23.5 ms
						Jitter						0.06 ms
						Loss						0 %
VOIP	Cisco Handset 7960	US Midwest	212429-WEB2	hs-7960-102	AcmeCom	Bandwidth						61.7 Mbps
						Prop. Delay						7.81 ms
						Jitter						0.62 ms
						Loss						0 %
VOIP	Cisco Handset 7960	US Midwest	212429-WEB2	hs-7960-101	AcmeCom	Bandwidth						25.1 Mbps
						Prop. Delay						7.85 ms
						Jitter						0.60 ms
						Loss						0 %
VOIP	Avaya 5600	US East	72.3.131.10	hs-5600-302	GlobalCom	Bandwidth						159 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.02 ms
						Loss						0 %
VOIP	Avaya 5600	US East	72.3.131.10	hs-5600-301	GlobalCom	Bandwidth						161 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.01 ms
						Loss						0 %
VOIP	Microsoft OCS2k7 Front End Server	US East	72.3.131.10	ms-ocs2k7	GlobalCom	Bandwidth						192 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.02 ms
						Loss						0 %
VOIP	Nortel 1140	US East	72.3.131.10	hs-1140-202	GlobalCom	Bandwidth						63.9 Mbps
						Prop. Delay						18.4 ms
						Jitter						0.32 ms
						Loss						0 %
VOIP	Nortel 1140	US East	72.3.131.10	hs-1140-201	GlobalCom	Bandwidth						66.7 Mbps
						Prop. Delay						18.4 ms
						Jitter						0.09 ms
						Loss						0 %

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VOIP	Nortel CS1K	US East	72.3.131.10	voice-cs1k	GlobalCo m	Bandwidth						188 Mbps
						Prop. Delay						18.2 ms
						Jitter						0.03 ms
						Loss						0 %