

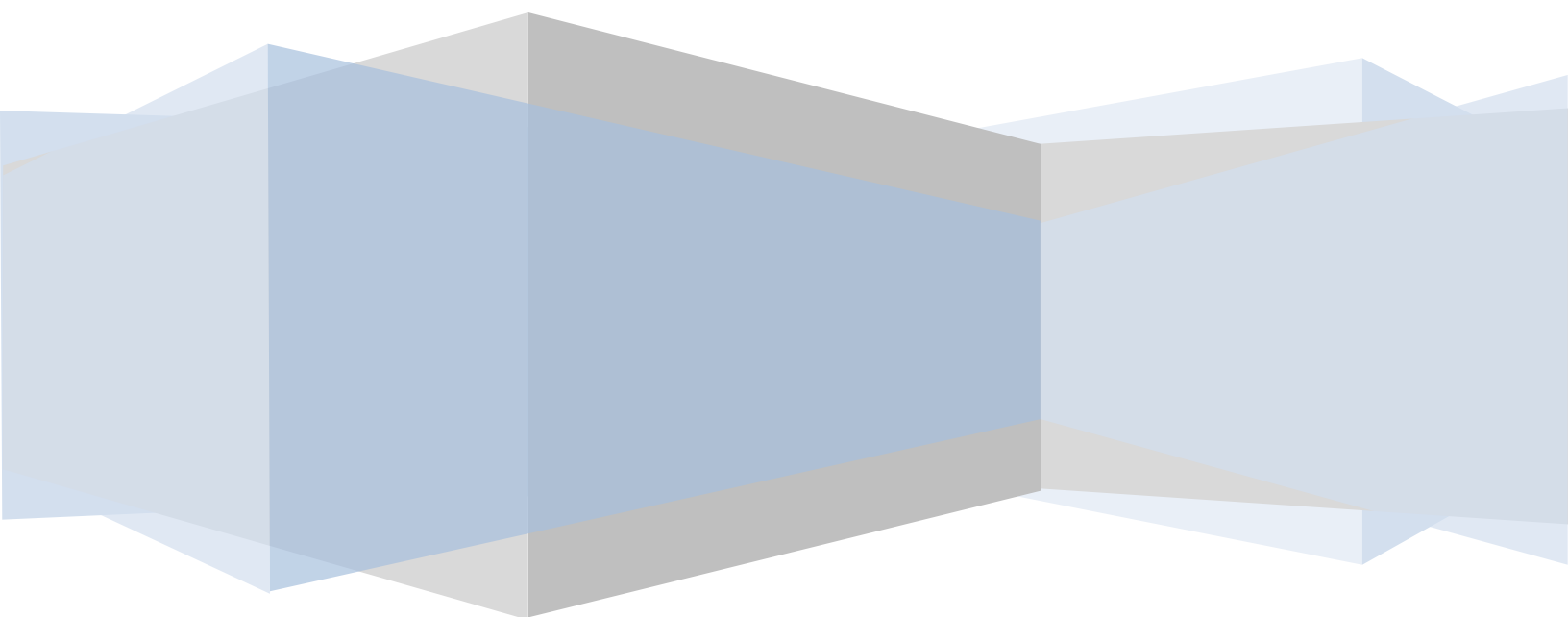


Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Revision 0.5, 5-18-2015



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

WIRELESS NETWORK INFORMATION

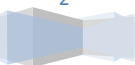


XYZ WIRELESS NETWORK INFORMATION

WIRELESS NETWORK CONFIGURATION

Table below shows the information of “wireless network configuration”.

WIRELESS NETWORK CONFIGURATION INFORMATION			
Wireless SSID	Description	Authentication	VLAN
XYZ Mobile	BYOD Wireless Users	EAP-PEAP	W-BYOD (964)
XYZ Guest	Guest Wireless Users	PPSK	W-Guest (765)
XYZ	Employee Wireless Users	EAP-TLS	W-Staff (661)
Public	Board Room Meeting Wireless Users	Open (CAPWAP Use Policy Acceptance)	W-BoardRoom (1061)



Wireless Assessment

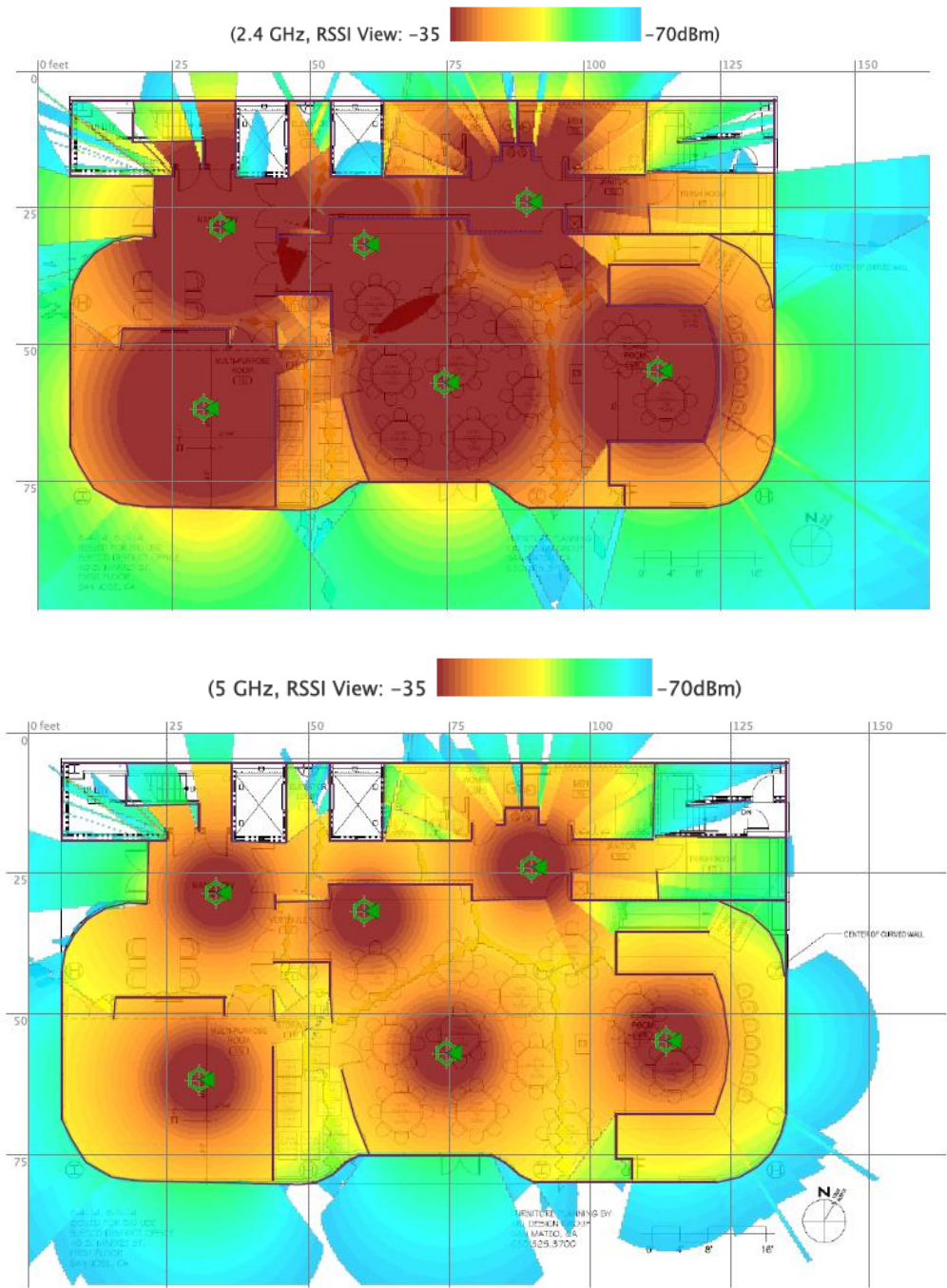
Sample Wireless Assessment Report

Dasher Engineering Inc.

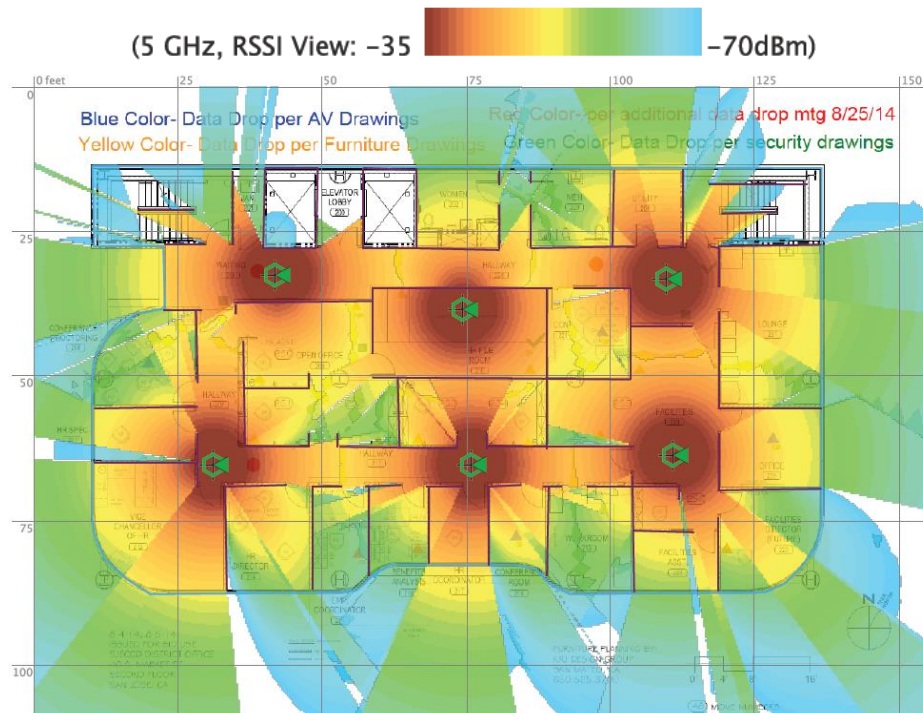
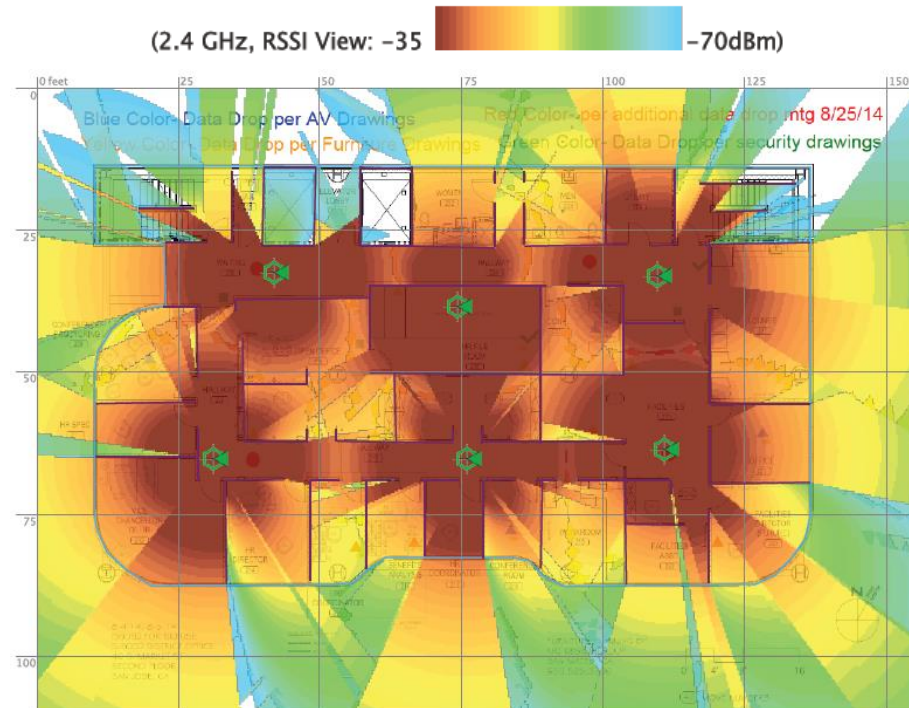
AEROHIVE HEAT MAPS

Below you can find Heat Maps for each floor.

DEVICES ON FLOOR1



DEVICES ON FLOOR2

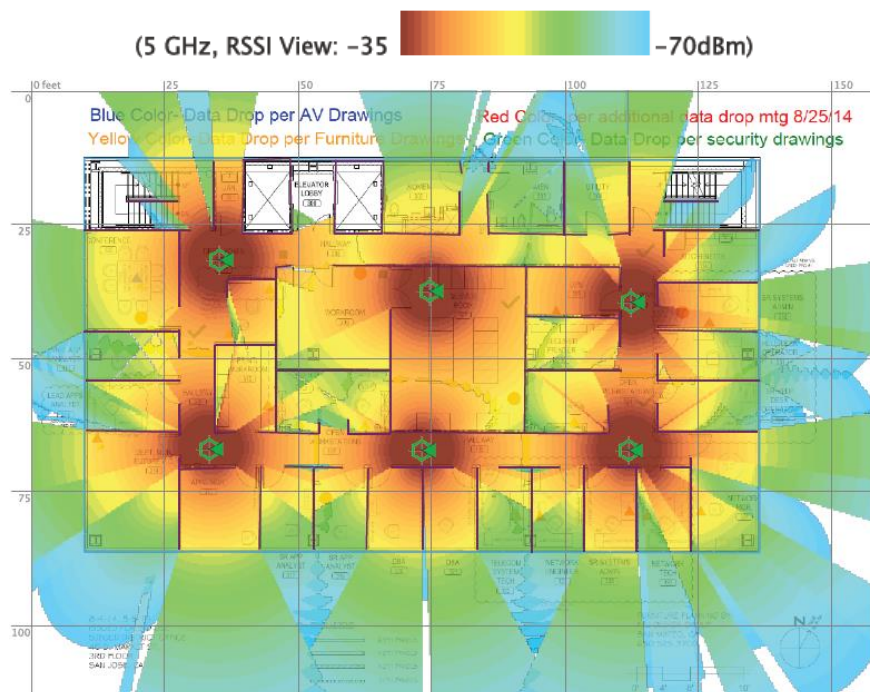
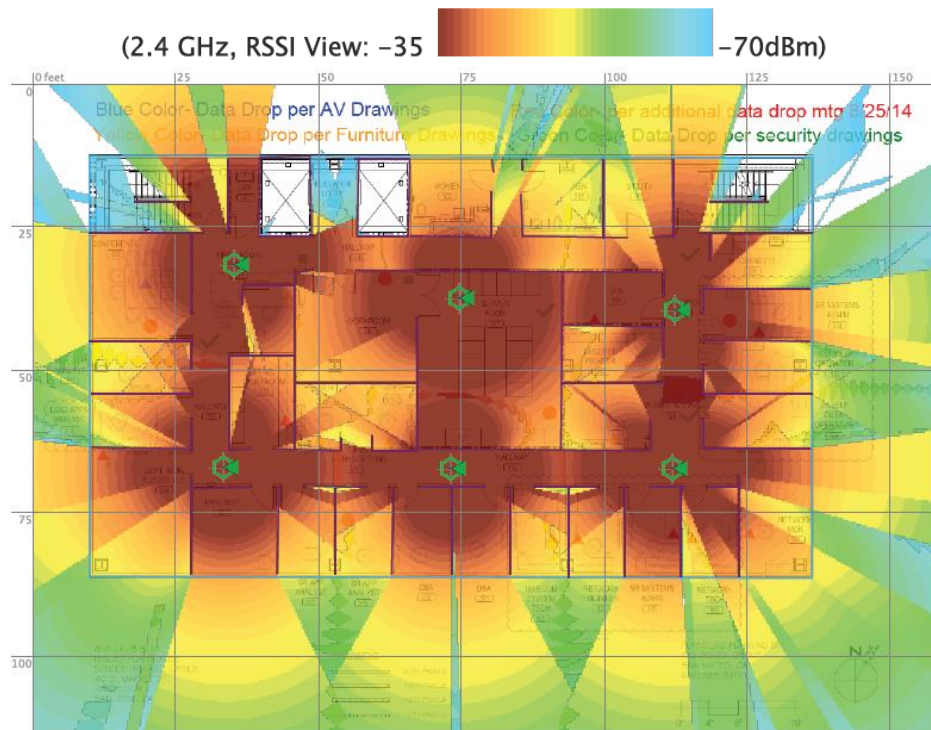


Wireless Assessment

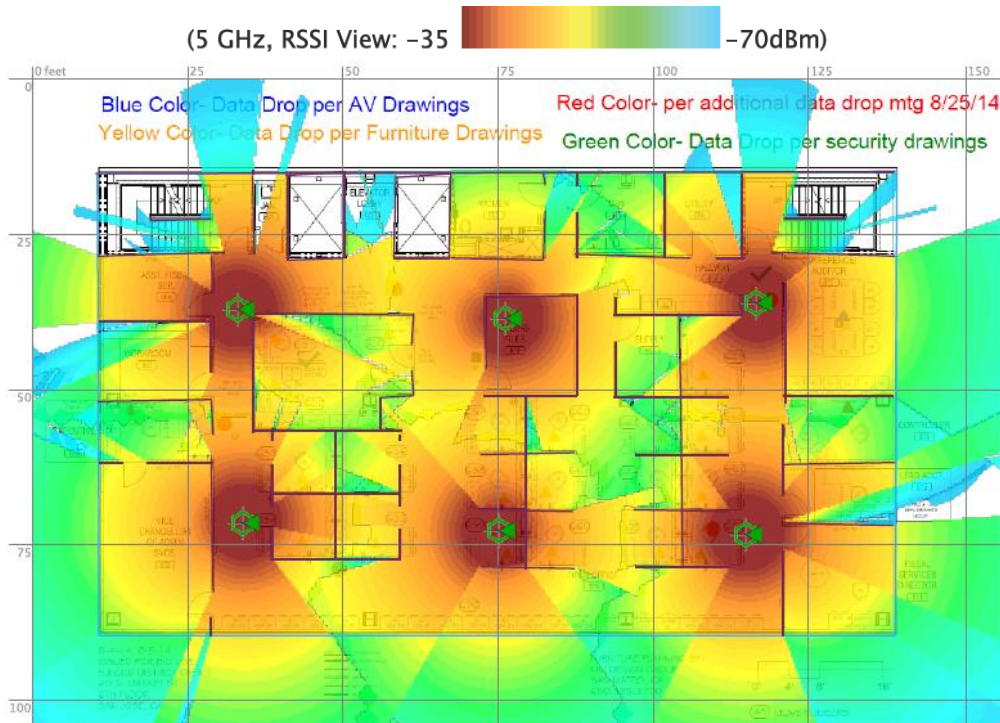
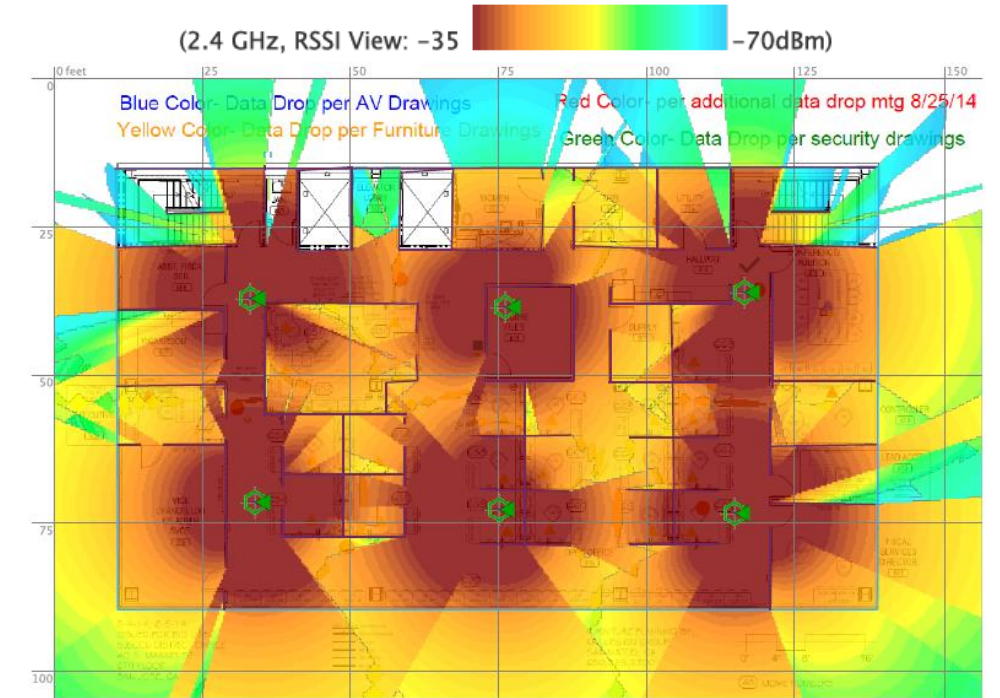
Sample Wireless Assessment Report

Dasher Engineering Inc.

DEVICES ON FLOOR3



DEVICES ON FLOOR6

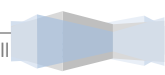
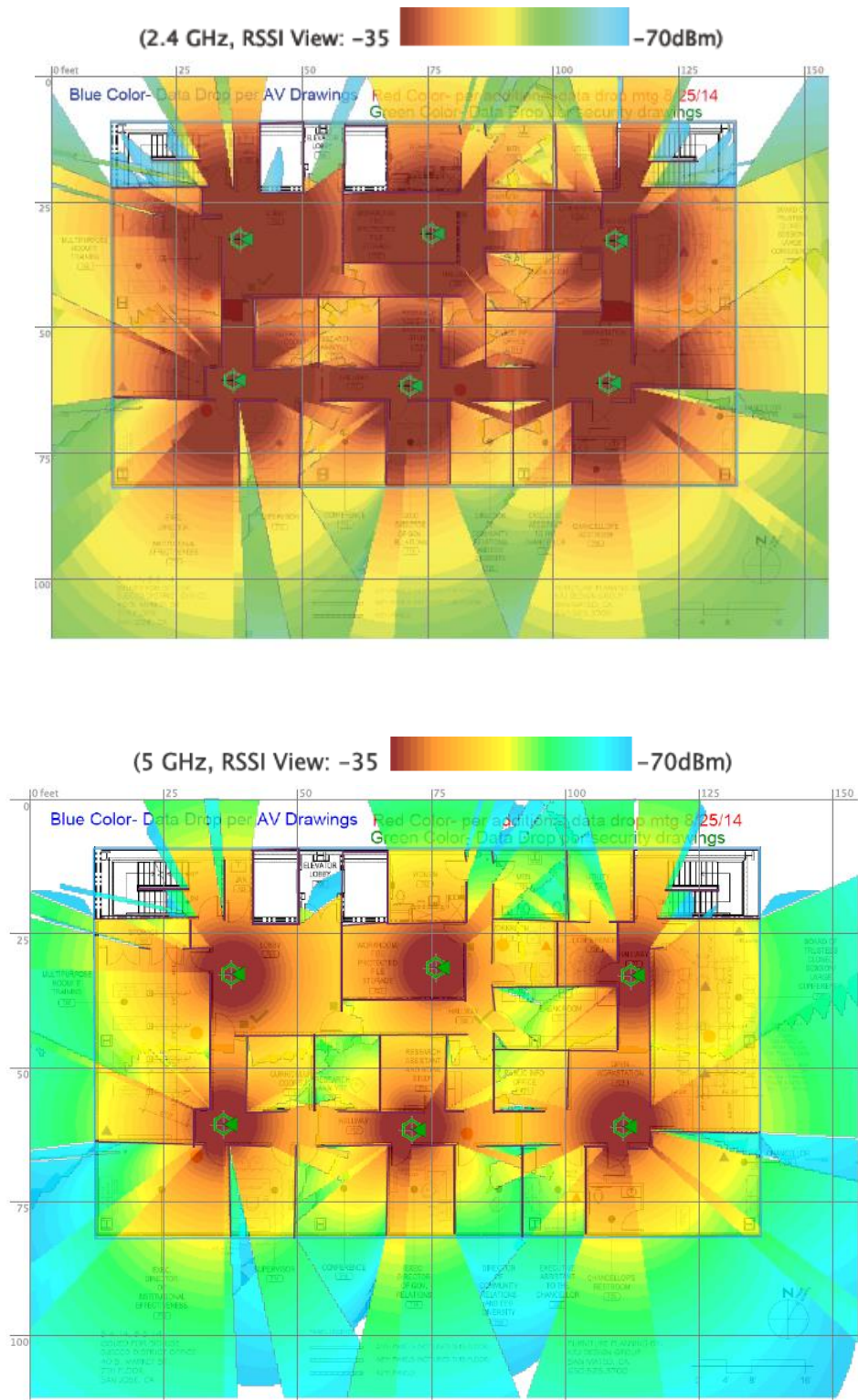


Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

DEVICES ON FLOOR7



DEVICES INFORMATION:

Hostname	Management Interface	Management IP	Mask	Model	Active Port Number
xy-admn-3845-242	g0/1	10.3.254.242	16	3845	3
xy-admn-4510E	vlan3	10.3.254.5	16	iossw-4510RE	28
xy-admn-Acct-3750-12	vlan300	10.20.230.12	23	WS-C3750E-24PD	2
xy-admn-Business-3750x48-13	vlan300	10.20.230.13	23	WS-C3750X-48	2
xy-admn-PIEBdf-3750-25	vlan300	10.20.230.25	23	WS-C3560G-48TS	2
xy-admn-hr-3750E-stack-8	vlan300	10.20.230.8	23	WS-C3750E-24PD	2
xy-admn-idf-3750-15	vlan300	10.20.230.15	23	catalyst37xxStack	2
xy-admn-itss-2960G-5	vlan300	10.20.230.5	23	catalyst2960G24	3
xy-admn-itss-3560PoE24-17	vlan300	10.20.230.17	23	catalyst356024PS	2
xy-admn-ITSS-3750x48-9	vlan300	10.20.230.9	23	WS-C3750X-48	2
PO2621	f0/0	10.3.254.1	16	2621	8
xy-ev-3845	g0/1	10.30.254.242	16	3845	4
ab-admn-ROOM-idf222	vlan220	10.20.230.115	23	catalyst37xxStack	2
ab-admn-BDF-3750-69	vlan220	10.20.230.69	23	catalyst37xxStack	2
ab-admn-bdf-4510E	vlan220	10.20.230.1	23	iossw-4510RE	103
ab-admn-CT-D-IDF-21	vlan1	10.30.1.86	16	catalyst37xxStack	2
ab-admn-CT-A-IDF-A-20	vlan1	10.30.1.85	16	catalyst37xxStack	2
AB-ADMN-GE119-3750E-75	vlan1	10.30.1.1	24	catalyst37xxStack	3
AB-ADMN-SC107A-4510-54	vlan220	10.20.230.54	23	catalyst4510	2
ab-admn-P120A-60	vlan1	10.30.1.60	16	catalyst37xxStack	2
ab-admn-sc-107A-4506-53	vlan1	10.30.1.53	16	cat4506	2
AB-ADMN-BUS-3750E-10	vlan220	10.20.230.10	23	catalyst37xxStack	3
ab-admn-sc-209-4507-51	vlan1	10.30.1.51	16	cat4507	2
AB-ADMN-CenPlnt-3750E-35	vlan220	10.20.230.35	23	catalyst37xxStack	7
AB-ADMN-C118-3750E-30	vlan220	10.20.230.30	23	catalyst37xxStack	3
ab-admn-DramaStairs-2950-48-82	vlan220	10.20.230.82	23	catalyst295048G	3
ab-admn-Drama-BDF-84	vlan220	10.20.230.84	23	catalyst37xxStack	9
AB-ADMN-GE204-3750E-70	vlan220	10.20.230.70	23	catalyst37xxStack	3
AB-ADMN-T117-3750-24-40	vlan220	10.20.230.40	23	catalyst37xxStack	2

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Hostname	Management Interface	Management IP	Mask	Model	Active Port Number
ab-admn-Cosme-IDF-80	vlan1	10.30.1.80	16	catalyst37xxStack	2
AB-ADMN-CDC-3750-24-140	vlan220	10.20.230.140	23	catalyst37xxStack	3
ab-admn-S215-63	vlan1	10.30.1.63	16	catalyst37xxStack	2
ab-admn-S-143A-61	vlan1	10.30.1.61	16	catalyst37xxStack	2
ab-admn-S205A-3750-62	vlan1	10.30.1.62	16	catalyst37xxStack	2
ab-admn-sc-205A-4506-52	vlan1	10.30.1.52	16	cat4506	116
AB-ADMN-C122-3750-Stack	vlan220	10.20.230.32	23	catalyst37xxStack	2
AB-ADMN-T208-3750E-41	vlan220	10.20.230.41	23	catalyst37xxStack	3
AB-ADMN-IDF305-MULTIDISCIPLINARY	vlan220	10.20.230.110	23	catalyst37xxStack	2
AB-ADMN-T308-3750E-42	vlan220	10.20.230.42	23	catalyst37xxStack	11
AB-ADMN-T512A-3750E-44	vlan220	10.20.230.44	23	catalyst37xxStack	3
AB-ADMN-L209-3750E-31	vlan220	10.20.230.31	23	catalyst37xxStack	13
ab-admn-BOILER-3550-9	vlan220	10.20.230.9	23	catalyst355024PWR	4
AB-ADMN-T417-3750E-43	vlan220	10.20.230.43	23	catalyst37xxStack	13
ab-admn-Box-3750x24-98	vlan220	10.20.230.98	23		2
ab-admn-T308-3550-47	vlan220	10.20.230.47	23	catalyst355024PWR	2
ab-admn-ge204-2960S48-76	vlan220	10.20.230.76	23		2
ab-admn-ge204-2960S96-77	vlan220	10.20.230.77	23		2
ab-admn-bus-2950-50	vlan1	10.30.1.50	16	catalyst295024G	2
ab-admn-business-3550-49	vlan1	10.30.1.49	16	catalyst356048PS	2
XYZ2621	f0/0	10.30.254.253	16	2621	8
XY_AVAYA_TIELINES-1	g0/0	20.130.4.6	23	2821	3
XY_VoiceGateway	g0/0	20.130.4.5	23	3845	81
XY_AVAYA_TIELINES-2	g0/0	20.130.4.7	23	2821	3



LAYER 3 INFO BLOCK

XY-ADMN-3845-242 CONFIGURATION INFO.

L3 INTERFACE - XY-ADMN-3845-242

Hostname	Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
xy-ev-3845	g0/1	10.30.254.242		ab-admn-bdf-4510E(vlan1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		Company Network
xy-ev-3845	tun1	10.102.1.1		xy-admn-3845-242(tun1); xy-admn-3845-242(tun1);		GRE tunnel to PO

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BDF-4510E CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-BDF-4510E

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.254.254	EIGRP 1	xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);	sparse-mode	
vlan4	10.4.254.254	EIGRP 1		sparse-mode	
vlan220	10.20.230.1	EIGRP 1	ab-admn-BDF-3750-69(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220);	sparse-mode	Management



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-ge204-2960S96-77(vlan220);		
vlan701	10.20.2.1	EIGRP 1		sparse-mode	Data SERVERS
vlan705	10.20.10.1	EIGRP 1		sparse-mode	Chancellor-Data
vlan706	10.20.12.1	EIGRP 1		sparse-mode	Workforce-Data
vlan707	10.20.14.1	EIGRP 1		sparse-mode	old Chancellor-Data, new Tech1-Data
vlan708	10.20.16.1	EIGRP 1		sparse-mode	Tech2-Data
vlan709	10.20.18.1	EIGRP 1		sparse-mode	Tech3-Data
vlan710	10.20.20.1	EIGRP 1		sparse-mode	Tech4-Data
vlan711	10.20.22.1	EIGRP 1		sparse-mode	Tech5-Data
vlan715	10.20.30.1	EIGRP 1		sparse-mode	SServiceP1-Data
vlan716	10.20.32.1	EIGRP 1		sparse-mode	SServices2-Data
vlan720	10.20.40.1	EIGRP 1		sparse-mode	GE1-Data
vlan721	10.20.42.1	EIGRP 1		sparse-mode	GE2-Data
vlan724	10.20.48.1	EIGRP 1		sparse-mode	Boiler Room - Data
vlan725	10.20.50.1	EIGRP 1		sparse-mode	Business-Data
vlan727	10.20.54.1	EIGRP 1		sparse-mode	MP1-Data
vlan728	10.20.128.1	EIGRP 1		sparse-mode	Science, continues with old IP scheme, swap GE2 to vl 721
vlan730	10.20.60.1	EIGRP 1		sparse-mode	Cafe1-Data
vlan731	10.20.62.1	EIGRP 1		sparse-mode	Cafe2-Data
vlan734	10.20.68.1	EIGRP 1		sparse-mode	734-Company - Portables, next CDC
vlan735	10.20.70.1	EIGRP 1		sparse-mode	CPlant-Data
vlan736	10.20.72.1	EIGRP 1		sparse-mode	CDC-Data



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan737	10.20.74.1	EIGRP 1		sparse-mode	100W DATA
vlan738	10.20.76.1	EIGRP 1		sparse-mode	200W DATA
vlan739	10.20.78.1	EIGRP 1		sparse-mode	vlan739 - 300W Data
vlan741	10.20.82.1	EIGRP 1		sparse-mode	Data-Box
vlan742	10.20.84.1	EIGRP 1		sparse-mode	Women Gym - Data
vlan743	10.20.86.1	EIGRP 1		sparse-mode	Men Gym - Data
vlan744	10.20.88.1	EIGRP 1		sparse-mode	Construction Trailer - Data
vlan746	10.20.92.1	EIGRP 1		sparse-mode	Multidisciplinary 1st Flr Data
vlan747	10.20.94.1	EIGRP 1		sparse-mode	Multidisciplinary 2nd/3rd Flr Data
vlan749	10.20.98.1	EIGRP 1		sparse-mode	ROOM 1st Flr Data
vlan750	10.20.100.1	EIGRP 1		sparse-mode	ROOM 2nd Flr Data
vlan761	10.20.122.1	EIGRP 1		sparse-mode	Cosmet-Data
vlan762	10.20.124.1	EIGRP 1		sparse-mode	Repographics-Data
vlan763	10.20.126.1	EIGRP 1		sparse-mode	ASc-Data
vlan769	10.20.138.1	EIGRP 1		sparse-mode	
vlan781	10.20.162.1	EIGRP 1		sparse-mode	FineROOM-Data
vlan782	10.20.164.1	EIGRP 1		sparse-mode	Drama-Data
vlan784	10.20.168.1	EIGRP 1		sparse-mode	POS Bookstore-Data
vlan785	10.20.170.1	EIGRP 1		sparse-mode	Campus Police
vlan790	10.20.180.1	EIGRP 1		sparse-mode	Campus Access Control - SecureAll (Locks)
vlan803	10.21.6.1	EIGRP 1		sparse-mode	Tech Utility
vlan804	10.21.8.1	EIGRP 1		sparse-mode	EMPLOYEE Center Utility
vlan805	10.21.10.1	EIGRP 1		sparse-mode	Science Utility

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan806	10.21.12.1	EIGRP 1		sparse-mode	Business Utility
vlan807	10.21.14.1	EIGRP 1		sparse-mode	GE Utility
vlan808	10.21.16.1	EIGRP 1		sparse-mode	Cafe Utility
vlan809	10.21.18.1	EIGRP 1		sparse-mode	Central Plant Utility
vlan810	10.21.20.1	EIGRP 1		sparse-mode	Examinations and Repro Utility
vlan811	10.21.22.1	EIGRP 1		sparse-mode	Career Tech Utility
vlan812	10.21.24.1	EIGRP 1		sparse-mode	Drama Utility
vlan813	10.21.26.1	EIGRP 1		sparse-mode	CDC Utility
vlan814	10.21.28.1	EIGRP 1			100W-Utilities
vlan815	10.21.30.1	EIGRP 1			815-200W-UTIL
vlan818	10.21.36.1	EIGRP 1			ROOM & Multidisciplinary Util
vlan880	10.31.38.1	EIGRP 1		sparse-dense-mode	
vlan890	10.31.18.1	EIGRP 1		sparse-mode	Central Plant - Security Cameras CCTV
vlan895	10.31.8.1	EIGRP 1		sparse-mode	
vlan902	20.130.4.1	EIGRP 1	XYZMS2(e0); XY_AVAYA_TIELINES-1(g0/0); XY_AVAYA_TIELINES-2(g0/0); XY_VoiceGateway(g0/0);	sparse-mode	
vlan905	20.130.10.1	EIGRP 1		sparse-mode	Chancellor-Voice
vlan906	20.130.12.1	EIGRP 1		sparse-mode	Workforce-Voice
vlan907	20.130.14.1	EIGRP 1		sparse-mode	Tech1-Voice
vlan908	20.130.16.1	EIGRP 1		sparse-mode	Tech2-Voice
vlan909	20.130.18.1	EIGRP 1		sparse-mode	Tech3-Voice
vlan910	20.130.20.1	EIGRP 1		sparse-mode	Tech4-Voice
vlan911	20.130.22.1	EIGRP 1		sparse-mode	Tech5-Voice
vlan915	20.130.30.1	EIGRP 1		sparse-mode	SService1-Voice



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan916	20.130.32.1	EIGRP 1		sparse-mode	SService2-Voice
vlan920	20.130.40.1	EIGRP 1		sparse-mode	920-GE1-VOICE
vlan921	20.130.42.1	EIGRP 1		sparse-mode	921-GE2-VOICE
vlan924	20.130.48.1	EIGRP 1		sparse-mode	Boiler Room - Voice
vlan925	20.130.50.1	EIGRP 1		sparse-mode	Business
vlan927	20.130.54.1	EIGRP 1		sparse-mode	927-MP1-VOICE
vlan928	20.130.56.1	EIGRP 1		sparse-mode	928-MS2-VOICE
vlan930	20.130.60.1	EIGRP 1		sparse-mode	Cafe1-Voice
vlan931	20.130.62.1	EIGRP 1		sparse-mode	Cafe2-Voice
vlan935	20.130.70.1	EIGRP 1		sparse-mode	CPlant-Voice
vlan936	20.130.72.1	EIGRP 1		sparse-mode	CDC-Voice
vlan937	20.130.74.1	EIGRP 1		sparse-mode	100W VOICE
vlan938	20.130.76.1	EIGRP 1		sparse-mode	200W VOICE
vlan939	20.130.78.1	EIGRP 1		sparse-mode	vlan939 - 300W Voice
vlan941	20.130.82.1	EIGRP 1		sparse-mode	Box - Voice
vlan942	20.130.84.1	EIGRP 1		sparse-mode	Women Gym - Voice
vlan943	20.130.86.1	EIGRP 1		sparse-mode	Men Gym - Voice
vlan944	20.130.88.1	EIGRP 1		sparse-mode	Construction Trailer - Voice
vlan946	20.130.92.1	EIGRP 1		sparse-mode	Multidisciplinary 1st Flr Voice
vlan947	20.130.94.1	EIGRP 1		sparse-mode	Multidisciplinary 2nd/3rd Flr Voice
vlan949	20.130.98.1	EIGRP 1		sparse-mode	ROOM 1st Flr Voice
vlan950	20.130.100.1	EIGRP 1		sparse-mode	ROOM 2nd Flr Voice
vlan961	20.130.122.1	EIGRP 1		sparse-mode	Cosmet-Voice

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan962	20.130.124.1	EIGRP 1		sparse-mode	Repo-Voice
vlan963	20.130.126.1	EIGRP 1		sparse-mode	ASc-Voice
vlan964	20.130.128.1	EIGRP 1		sparse-mode	MS-Voice
vlan969	20.130.138.1	EIGRP 1		sparse-mode	AandR-Voice
vlan981	20.130.162.1	EIGRP 1		sparse-mode	FineROOM-Voice
vlan982	20.130.164.1	EIGRP 1		sparse-mode	Drama-Voice
vlan985	20.130.170.1	EIGRP 1		sparse-mode	CPolice-Voice

AB-ADMN-CT-D-IDF-21 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-CT-D-IDF-21

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.21		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPInt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220);		Managment



			AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-CT-A-IDF-A-20 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-CT-A-IDF-A-20

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.20		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220);		
--	--	--	---	--	--



			ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	------------------------------------	--	--

AB-ADMN-GE119-3750E-75 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-GE119-3750E-75

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.75		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	--	--	--

AB-ADMN-P120A-60 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-P120A-60

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.60		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.60		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220);		Management



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		



AB-ADMN-SC-107A-4506-53 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-SC-107A-4506-53

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.53		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-SC-209-4507-51 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-SC-209-4507-51

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.51		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.51		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220);		Management

25



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.



AB-ADMN-C118-3750E-30 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-C118-3750E-30

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.30		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-DRAMASTAIRS-2950-48-82 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-DRAMASTAIRS-2950-48-82

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.82		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220);		Management VLAN



			AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-DRAMA-BDF-84 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-DRAMA-BDF-84

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.84		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220);		Management VLAN

31



			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-GE204-3750E-70 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-GE204-3750E-70

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.70		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-T117-3750-24-40 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T117-3750-24-40

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.40		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220);		Management



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-COSME-IDF-80 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-COSME-IDF-80

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.80		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.80		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPInt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220);		Management

35



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-CDC-3750-24-140 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-CDC-3750-24-140

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.140		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220);		Management Vlan



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-S215-63 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-S215-63

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.63		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XY22621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.63		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220);		



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-S-143A-61 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-S-143A-61



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.61		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.61		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPInt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220);		Management



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-S205A-3750-62 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-S205A-3750-62

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.62		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
vlan220	10.20.230.62		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220);		



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-SC-205A-4506-52 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-SC-205A-4506-52

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.52		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1);		
vlan220	10.20.230.52		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220);		Management

45



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-C122-3750-STACK CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-C122-3750-STACK

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.32		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220);		Management



			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-T208-3750E-41 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T208-3750E-41

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.41		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	--	--	--

AB-ADMN-IDF305-MULTIDISCIPLINARY CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-IDF305-MULTIDISCIPLINARY

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.110		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220);		Management

49



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		



AB-ADMN-T308-3750E-42 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T308-3750E-42

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.42		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220);		Managment

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-T512A-3750E-44 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T512A-3750E-44

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.44		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220);		Management



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-L209-3750E-31 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-L209-3750E-31

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.31		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	--	--	--



AB-ADMN-BOILER-3550-9 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-BOILER-3550-9

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan300	10.20.230.10		xy-admn-4510E(vlan300); xy-admn-itss-3560PoE24-17(vlan300); xy-admn-itss-2960G-5(vlan300); xy-admn-idf-3750-15(vlan300); xy-admn-PIEBdf-3750-25(vlan300); xy-admn-ITSS-3750x48-9(vlan300); xy-admn-Acct-3750-12(vlan300); xy-admn-hr-3750E-stack-8(vlan300); xy-admn-Business-3750x48-13(vlan300);		Management VLAN
vlan220	10.20.230.9		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		



AB-ADMN-T417-3750E-43 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T417-3750E-43

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.43		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220);		Management

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-BOX-3750X24-98 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-BOX-3750X24-98

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.98		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220);		Management VLAN



			AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-T308-3550-47 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-T308-3550-47

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.47		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220);		Management VLAN



Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
			AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-ge204-2960S48-76(vlan220); ab-admn-ge204-2960S96-77(vlan220);		

AB-ADMN-GE204-2960S48-76 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-GE204-2960S48-76

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.76		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220); AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220);		Management VLAN

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

			AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S96-77(vlan220);		
--	--	--	---	--	--

AB-ADMN-GE204-2960S96-77 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-GE204-2960S96-77

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan220	10.20.230.77		ab-admn-BDF-3750-69(vlan220); ab-admn-bdf-4510E(vlan220); ab-admn-CT-D-IDF-21(vlan220); ab-admn-CT-A-IDF-A-20(vlan220);		Management VLAN

63



			AB-ADMN-GE119-3750E-75(vlan220); AB-ADMN-SC107A-4510-54(vlan220); ab-admn-P120A-60(vlan220); ab-admn-sc-107A-4506-53(vlan220); AB-ADMN-BUS-3750E-10(vlan220); ab-admn-sc-209-4507-51(vlan220); AB-ADMN-CenPlnt-3750E-35(vlan220); AB-ADMN-C118-3750E-30(vlan220); ab-admn-DramaStairs-2950-48-82(vlan220); ab-admn-Drama-BDF-84(vlan220); AB-ADMN-GE204-3750E-70(vlan220); AB-ADMN-T117-3750-24-40(vlan220); ab-admn-Cosme-IDF-80(vlan220); ab-admn-ROOM-idf222(vlan220); AB-ADMN-CDC-3750-24-140(vlan220); ab-admn-S215-63(vlan220); ab-admn-S-143A-61(vlan220); ab-admn-S205A-3750-62(vlan220); ab-admn-sc-205A-4506-52(vlan220); AB-ADMN-C122-3750-Stack(vlan220); AB-ADMN-T208-3750E-41(vlan220); AB-ADMN-IDF305-MULTIDISCIPLINARY(vlan220); AB-ADMN-T308-3750E-42(vlan220); AB-ADMN-T512A-3750E-44(vlan220); AB-ADMN-L209-3750E-31(vlan220); ab-admn-BOILER-3550-9(vlan220); AB-ADMN-T417-3750E-43(vlan220); ab-admn-Box-3750x24-98(vlan220); ab-admn-T308-3550-47(vlan220); ab-admn-ge204-2960S48-76(vlan220);		
--	--	--	---	--	--

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BUS-2950-50 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-BUS-2950-50

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.50		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		



AB-ADMN-BUSINESS-3550-49 CONFIGURATION INFO.

L3 INTERFACE - AB-ADMN-BUSINESS-3550-49

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
vlan1	10.30.1.49		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); XYZ2621(f0/0); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

PO2621 CONFIGURATION INFO.

L3 INTERFACE - PO2621

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
bri0/0	10.200.200.5		XYZ2621(bri0/0); XYZ2621(bri0/0);		Backup ISDN Line XYZ Admin
f0/0	10.3.254.1		xy-admn-4510E(vlan3); xy-admn-3845-242(g0/1);		
s0/0	10.200.1.5		XYZ2621(s0/0); XYZ2621(s0/0);		Company Admin T1 Line
s0/1	10.200.1.13		XYZ2621(s0/1); XYZ2621(s0/1);		Company Admin T1 Line #2



XYZ2621 CONFIGURATION INFO.

L3 INTERFACE - XYZ2621

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
bri0/0	10.200.200.6		PO2621(bri0/0); PO2621(bri0/0);		
f0/0	10.30.254.253		ab-admn-bdf-4510E(vlan1); xy-ev-3845(g0/1); ab-admn-CT-D-IDF-21(vlan1); ab-admn-CT-A-IDF-A-20(vlan1); ab-admn-P120A-60(vlan1); ab-admn-sc-107A-4506-53(vlan1); ab-admn-sc-209-4507-51(vlan1); ab-admn-Cosme-IDF-80(vlan1); ab-admn-business-3550-49(vlan1); ab-admn-bus-2950-50(vlan1); ab-admn-S215-63(vlan1); ab-admn-S-143A-61(vlan1); ab-admn-S205A-3750-62(vlan1); ab-admn-sc-205A-4506-52(vlan1);		
s0/0	10.200.1.6		PO2621(s0/0); PO2621(s0/0);		
s0/1	10.200.1.14		PO2621(s0/1); PO2621(s0/1);		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

XY_AVAYA_TIELINES-1 CONFIGURATION INFO.

L3 INTERFACE - XY_AVAYA_TIELINES-1

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
g0/0	20.130.4.6		ab-admn-bdf-4510E(vlan902); XYZMS2(e0); XY_AVAYA_TIELINES-2(g0/0); XY_VoiceGateway(g0/0);		



XY_VOICEGATEWAY CONFIGURATION INFO.

L3 INTERFACE - XY_VOICEGATEWAY

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
g0/0	20.130.4.5		ab-admn-bdf-4510E(vlan902); XYZMS2(e0); XY_AVAYA_TIELINES-1(g0/0); XY_AVAYA_TIELINES-2(g0/0);		\$ETH-LAN\$\$ETH-SW-LAUNCH\$\$INTF-INFO-GE 0/0\$

Wireless Assessment

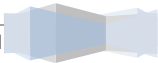
Sample Wireless Assessment Report

Dasher Engineering Inc.

XY_AVAYA_TIELINES-2 CONFIGURATION INFO.

L3 INTERFACE - XY_AVAYA_TIELINES-2

Interface name	Primary IP address	Routing protocol	L3 neighbors	Multicasting	Description
g0/0	20.130.4.7		ab-admn-bdf-4510E(vlan902); XYZMS2(e0); XY_AVAYA_TIELINES-1(g0/0); XY_VoiceGateway(g0/0);		



LAYER 2 INFO BLOCK

AB-ADMN-ROOM-IDF222 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-ROOM-IDF222

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	818		
g1/0/2		access	818		
g1/0/3		access	818		
g1/0/4		access	749		
g1/0/5		access	749		
g1/0/6		access	749		
g1/0/7		access	749		
g1/0/8		access	749		
g1/0/9		access	749		
g1/0/10		access	749		
g1/0/11		access	749		
g1/0/12		access	749		
g1/0/13		access	749		
g1/0/14		access	749		
g1/0/15		access	749		
g1/0/16		access	749		
g1/0/17		access	749		
g1/0/18		access	749		
g1/0/19		access	749		
g1/0/20		access	749		
g1/0/21		access	749		
g1/0/22		access	749		
g1/0/23		access	749		
g1/0/24		access	749		
g1/0/25		access	749		
g1/0/26		access	749		
g1/0/27		access	749		
g1/0/28		access	749		
g1/0/29		access	749		
g1/0/30		access	749		
g1/0/31		access	749		
g1/0/32		access	749		
g1/0/33		access	749		
g1/0/34		access	749		
g1/0/35		access	749		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/0/36		access	749		
g1/0/37		access	749		
g1/0/38		access	749		
g1/0/39		access	749		
g1/0/40		access	749		
g1/0/41		access	749		
g1/0/42		access	749		
g1/0/43		access	749		
g1/0/44		access	749		
g1/0/45		access	749		
g1/0/46		access	749		
g1/0/47		access	749		
g1/0/48		access	949		
g1/1/1		trunk	ALL		
g1/1/2		unknown			
g1/1/3		unknown			
g1/1/4		trunk	ALL		
p-channelC1		trunk	ALL		
teng1/1/1		unknown			
teng1/1/2		unknown			
g2/0/1		access	750		
g2/0/2		access	750		
g2/0/3		access	750		
g2/0/4		access	750		
g2/0/5		access	750		
g2/0/6		access	750		
g2/0/7		access	750		
g2/0/8		access	750		
g2/0/9		access	750		
g2/0/10		access	750		
g2/0/11		access	750		
g2/0/12		access	750		
g2/0/13		access	750		
g2/0/14		access	750		
g2/0/15		access	750		
g2/0/16		access	750		
g2/0/17		access	750		
g2/0/18		access	750		
g2/0/19		access	750		
g2/0/20		access	750		
g2/0/21		access	750		
g2/0/22		access	750		
g2/0/23		access	750		
g2/0/24		access	750		
g2/0/25		access	750		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/26		access	750		
g2/0/27		access	750		
g2/0/28		access	750		
g2/0/29		access	750		
g2/0/30		access	750		
g2/0/31		access	750		
g2/0/32		access	750		
g2/0/33		access	750		
g2/0/34		access	750		
g2/0/35		access	750		
g2/0/36		access	750		
g2/0/37		access	750		
g2/0/38		access	750		
g2/0/39		access	750		
g2/0/40		access	750		
g2/0/41		access	750		
g2/0/42		access	750		
g2/0/43		access	750		
g2/0/44		access	750		
g2/0/45		access	750		
g2/0/46		access	750		
g2/0/47		access	750		
g2/0/48		access	750		
g2/1/1		trunk	ALL		
g2/1/2		unknown			
g2/1/3		unknown			
g2/1/4		trunk	ALL		
p-channel2		trunk	ALL		
teng2/1/1		unknown			
teng2/1/2		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BDF-3750-69 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BDF-3750-69

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		trunk	1-1005		
g1/0/2		trunk	1-1005		
g1/0/3		access	920		
g1/0/4		access	920		
g1/0/5		access	720		
g1/0/6		access	720		
g1/0/7		access	720		
g1/0/8		access	720		
g1/0/9		access	720		
g1/0/10		access	720		
g1/0/11		access	920		
g1/0/12		access	720		
g1/0/13		access	720		
g1/0/14		access	720		
g1/0/15		access	720		
g1/0/16		access	720		
g1/0/17		access	1		
g1/0/18		access	720		
g1/0/19		access	720		
g1/0/20		access	720		
g1/0/21		access	720		
g1/0/22		access	720		
g1/0/23		access	720		
g1/0/24		access	720		
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			
g2/0/1		unknown			
g2/0/2		unknown			
g2/0/3		unknown			
g2/0/4		unknown			
g2/0/5		unknown			
g2/0/6		unknown			
g2/0/7		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		unknown			
g2/0/9		unknown			
g2/0/10		unknown			
g2/0/11		unknown			
g2/0/12		unknown			
g2/0/13		unknown			
g2/0/14		unknown			
g2/0/15		unknown			
g2/0/16		unknown			
g2/0/17		unknown			
g2/0/18		unknown			
g2/0/19		unknown			
g2/0/20		unknown			
g2/0/21		unknown			
g2/0/22		unknown			
g2/0/23		unknown			
g2/0/24		unknown			
g2/0/25		unknown			
g2/0/26		unknown			
g2/0/27		unknown			
g2/0/28		unknown			
teng2/0/1		unknown			
teng2/0/2		unknown			
p- channeC16		trunk	1-1005		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BDF-4510E CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BDF-4510E

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1		unknown			
g1/7		trunk	ALL		
g1/8		trunk	ALL		
g1/9		trunk	ALL		
g1/10		trunk	ALL		
g1/11		trunk	ALL		
g1/12		trunk	1-1005		
g1/13		trunk	ALL		
g1/14		trunk	ALL		
g1/15		trunk	1-1005		
g1/16		trunk	1-1005		
g1/17		unknown			
g1/18		trunk	ALL		
p-channelC1		trunk	ALL		
teng1/1		unknown			
teng1/2		unknown			
teng1/3		unknown			
teng1/4		unknown			
teng1/5		unknown			
teng1/6		unknown			
g2/7		trunk	ALL		
g2/8		trunk	ALL		
g2/9		trunk	ALL		
g2/10		trunk	ALL		
g2/11		trunk	ALL		
g2/12		trunk	ALL		
g2/13		trunk	ALL		
g2/14		trunk	ALL		
g2/15		trunk	ALL		
g2/16		unknown			
g2/17		trunk	ALL		
g2/18		trunk	ALL		
p-channel2		trunk	ALL		
teng2/1		unknown			
teng2/2		unknown			
teng2/3		unknown			
teng2/4		unknown			
teng2/5		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
teng2/6		unknown			
g3/1		trunk	1-1005		
g3/2		trunk	ALL		
g3/3		trunk	ALL		
g3/4		trunk	ALL		
g3/5		trunk	ALL		
g3/6		trunk	ALL		
g3/7		trunk	ALL		
g3/8		trunk	ALL		
g3/9		unknown			
g3/10		unknown			
g3/11		trunk	ALL		
g3/12		trunk	ALL		
g3/13		trunk	ALL		
g3/14		trunk	1-1005		
g3/15		trunk	1		
g3/16		unknown			
g3/17		trunk	1-1005		
g3/18		trunk	ALL		
p-channel3		trunk	ALL		
g4/1		trunk	1-1005		
g4/2		unknown			
g4/3		unknown			
g4/4		unknown			
g4/5		unknown			
g4/6		unknown			
g4/7		trunk	ALL		
g4/8		unknown			
g4/9		trunk	1-1005		
g4/10		unknown			
g4/11		trunk	1-1005		
g4/12		unknown			
g4/13		unknown			
g4/14		unknown			
g4/15		trunk	1-1005		
g4/16		unknown			
g4/17		trunk	1-1005		
g4/18		unknown			
p-channel4		trunk	ALL		
g5/3		unknown			
g5/4		unknown			
g5/5		unknown			
g5/6		unknown			
p-channel5		trunk	ALL		
teng5/1		unknown			
teng5/2		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g6/3		unknown			
g6/4		unknown			
g6/5		unknown			
g6/6		unknown			
p-channel6		unknown			
teng6/1		unknown			
teng6/2		unknown			
p-channel7		trunk	ALL		
g8/1		access	1		
g8/2		access	1		
g8/3		access	1		
g8/4		access	784		
g8/5		access	1		
g8/6		access	1		
g8/7		access	1		
g8/8		access	701		
g8/9		access	1		
g8/10		access	1		
g8/11		access	1		
g8/12		trunk	1-1005		
g8/13		access	902		
g8/14		access	902		
g8/15		access	902		
g8/16		access	902		
g8/17		access	902		
g8/18		access	1		
g8/19		access	785		
g8/20		access	701		
g8/21		access	1		
g8/22		access	1		
g8/23		access	902		
g8/24		access	902		
g8/25		access	701		
g8/26		access	701		
g8/27		access	701		
g8/28		access	701		
g8/29		access	701		
g8/30		access	701		
g8/31		access	895		
g8/32		access	701		
g8/33		access	1		
g8/34		access	1		
g8/35		access	1		
g8/36		access	1		
g8/37		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g8/38		access	1		
g8/39		access	928		
g8/40		access	902		
g8/41		access	1		
g8/42		access	790		
g8/43		access	790		
g8/44		access	1		
g8/45		access	1		
g8/46		access	1		
g8/47		trunk	1-1005		
g8/48		access	1		
p-channel8		trunk	ALL		
g9/1		access	1		
g9/2		access	1		
g9/3		access	1		
g9/4		access	1		
g9/5		access	1		
g9/6		access	1		
g9/7		access	1		
g9/8		access	1		
g9/9		access	1		
g9/10		access	1		
g9/11		access	701		
g9/12		access	701		
g9/13		access	701		
g9/14		access	701		
g9/15		access	701		
g9/16		access	701		
g9/17		access	701		
g9/18		access	701		
g9/19		access	701		
g9/20		access	701		
g9/21		access	701		
g9/22		access	701		
g9/23		access	701		
g9/24		access	701		
g9/25		unknown			
g9/26		access	701		
g9/27		access	701		
g9/28		access	701		
g9/29		access	701		
g9/30		access	701		
g9/31		access	701		
g9/32		access	701		
g9/33		access	701		
g9/34		access	701		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g9/35		access	701		
g9/36		access	701		
g9/37		access	701		
g9/38		access	701		
g9/39		access	701		
g9/40		access	701		
g9/41		access	701		
g9/42		access	701		
g9/43		access	1		
g9/44		access	701		
g9/45		access	701		
g9/46		access	701		
g9/47		access	701		
g9/48		access	701		
p-channel9		trunk	ALL		
p-channelC10		trunk	ALL		
p-channelC11		trunk	ALL		
p-channelC12		trunk	ALL		
p-channelC13		trunk	1-1005		
p-channelC14		trunk	ALL		
p-channelC15		trunk	ALL		
p-channelC16		trunk	1-1005		
p-channelC17		trunk	ALL		
p-channelC18		trunk	1-1005		
p-channelC19		unknown			



AB-ADMN-CT-D-IDF-21 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-CT-D-IDF-21

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	1		
f1/0/2		access	963		
f1/0/3		access	763		
f1/0/4		access	763		
f1/0/5		access	763		
f1/0/6		access	763		
f1/0/7		access	763		
f1/0/8		access	763		
f1/0/9		access	763		
f1/0/10		access	763		
f1/0/11		access	763		
f1/0/12		access	763		
f1/0/13		access	763		
f1/0/14		access	763		
f1/0/15		access	763		
f1/0/16		access	763		
f1/0/17		access	763		
f1/0/18		access	763		
f1/0/19		access	763		
f1/0/20		access	763		
f1/0/21		access	763		
f1/0/22		access	763		
f1/0/23		access	763		
f1/0/24		access	763		
f1/0/25		access	763		
f1/0/26		access	763		
f1/0/27		access	763		
f1/0/28		access	763		
f1/0/29		access	763		
f1/0/30		access	763		
f1/0/31		access	763		
f1/0/32		access	763		
f1/0/33		access	763		
f1/0/34		access	763		
f1/0/35		access	763		
f1/0/36		access	763		
f1/0/37		access	763		
f1/0/38		access	763		
f1/0/39		access	763		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/40		access	763		
f1/0/41		access	763		
f1/0/42		access	763		
f1/0/43		access	763		
f1/0/44		access	763		
f1/0/45		access	763		
f1/0/46		access	763		
f1/0/47		access	763		
f1/0/48		access	763		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		trunk	ALL		
p-CHANNEC1		trunk	ALL		



AB-ADMN-CT-A-IDF-A-20 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-CT-A-IDF-A-20

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	763		
f1/0/2		access	763		
f1/0/3		access	763		
f1/0/4		access	763		
f1/0/5		access	763		
f1/0/6		access	763		
f1/0/7		access	763		
f1/0/8		access	763		
f1/0/9		access	763		
f1/0/10		access	763		
f1/0/11		access	763		
f1/0/12		access	763		
f1/0/13		access	763		
f1/0/14		access	763		
f1/0/15		access	763		
f1/0/16		access	763		
f1/0/17		access	763		
f1/0/18		access	763		
f1/0/19		access	763		
f1/0/20		access	763		
f1/0/21		access	763		
f1/0/22		access	763		
f1/0/23		access	763		
f1/0/24		access	763		
f1/0/25		access	763		
f1/0/26		access	763		
f1/0/27		access	763		
f1/0/28		access	763		
f1/0/29		access	763		
f1/0/30		access	763		
f1/0/31		access	763		
f1/0/32		access	763		
f1/0/33		access	763		
f1/0/34		access	763		
f1/0/35		access	763		
f1/0/36		access	763		
f1/0/37		access	763		
f1/0/38		access	763		
f1/0/39		access	763		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/40		access	763		
f1/0/41		access	763		
f1/0/42		access	763		
f1/0/43		access	763		
f1/0/44		access	763		
f1/0/45		access	763		
f1/0/46		access	763		
f1/0/47		access	763		
f1/0/48		unknown			
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		trunk	ALL		
p-CHANNEC1		trunk	ALL		



AB-ADMN-GE119-3750E-75 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-GE119-3750E-75

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	720		
g1/0/2		access	720		
g1/0/3		access	720		
g1/0/4		access	720		
g1/0/5		access	720		
g1/0/6		access	720		
g1/0/7		access	720		
g1/0/8		access	720		
g1/0/9		access	720		
g1/0/10		access	720		
g1/0/11		access	720		
g1/0/12		access	720		
g1/0/13		access	720		
g1/0/14		access	720		
g1/0/15		access	720		
g1/0/16		access	720		
g1/0/17		access	720		
g1/0/18		access	720		
g1/0/19		access	720		
g1/0/20		access	720		
g1/0/21		access	720		
g1/0/22		access	720		
g1/0/23		access	720		
g1/0/24		access	720		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-CHANNEC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	720		
g2/0/2		access	720		
g2/0/3		access	720		
g2/0/4		access	720		
g2/0/5		access	720		
g2/0/6		access	720		
g2/0/7		access	720		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		access	720		
g2/0/9		access	720		
g2/0/10		access	720		
g2/0/11		access	720		
g2/0/12		access	720		
g2/0/13		access	720		
g2/0/14		access	720		
g2/0/15		access	720		
g2/0/16		access	720		
g2/0/17		access	720		
g2/0/18		access	720		
g2/0/19		access	720		
g2/0/20		access	720		
g2/0/21		access	720		
g2/0/22		access	807		
g2/0/23		access	720		
g2/0/24		access	720		
g2/0/25		trunk	ALL		
g2/0/26		trunk	ALL		
g2/0/27		trunk	ALL		
g2/0/28		trunk	ALL		
teng2/0/1		trunk	ALL		
teng2/0/2		trunk	ALL		



AB-ADMN-SC107A-4510-54 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-SC107A-4510-54

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/1		trunk	ALL		
g1/2		unknown			
p-CHANNEC1		trunk	ALL		
g2/1		trunk	ALL		
g2/2		unknown			
g6/1		access	915		
g6/2		access	715		
g6/3		access	715		
g6/4		access	715		
g6/5		access	715		
g6/6		access	715		
g6/7		access	715		
g6/8		access	715		
g6/9		access	715		
g6/10		access	715		
g6/11		access	715		
g6/12		access	715		
g6/13		access	715		
g6/14		access	715		
g6/15		access	715		
g6/16		access	715		
g6/17		access	715		
g6/18		access	715		
g6/19		access	715		
g6/20		access	715		
g6/21		access	715		
g6/22		access	715		
g6/23		access	895		
g6/24		access	895		
g6/25		access	895		
g6/26		access	895		
g6/27		access	895		
g6/28		access	895		
g6/29		access	895		
g6/30		access	895		
g6/31		access	715		
g6/32		access	715		
g6/33		access	715		
g6/34		access	715		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g6/35		access	715		
g6/36		access	715		
g6/37		access	785		
g6/38		access	715		
g6/39		access	715		
g6/40		access	715		
g6/41		access	715		
g6/42		access	715		
g6/43		access	715		
g6/44		access	715		
g6/45		access	804		
g6/46		access	715		
g6/47		access	715		
g6/48		access	715		
g7/1		access	715		
g7/2		access	715		
g7/3		access	715		
g7/4		access	715		
g7/5		access	715		
g7/6		access	715		
g7/7		access	715		
g7/8		access	715		
g7/9		access	715		
g7/10		access	715		
g7/11		access	715		
g7/12		access	715		
g7/13		access	715		
g7/14		access	715		
g7/15		access	715		
g7/16		access	715		
g7/17		access	715		
g7/18		access	715		
g7/19		access	715		
g7/20		access	715		
g7/21		access	715		
g7/22		access	715		
g7/23		access	715		
g7/24		access	715		
g7/25		access	715		
g7/26		access	715		
g7/27		access	715		
g7/28		access	715		
g7/29		access	715		
g7/30		access	715		
g7/31		access	715		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g7/32		access	715		
g7/33		access	715		
g7/34		access	715		
g7/35		access	715		
g7/36		access	715		
g7/37		access	715		
g7/38		access	715		
g7/39		access	715		
g7/40		access	715		
g7/41		access	715		
g7/42		access	715		
g7/43		access	715		
g7/44		access	715		
g7/45		access	715		
g7/46		access	715		
g7/47		access	715		
g7/48		access	715		
g8/1		access	715		
g8/2		access	715		
g8/3		access	715		
g8/4		access	715		
g8/5		access	715		
g8/6		access	715		
g8/7		access	715		
g8/8		access	715		
g8/9		access	715		
g8/10		access	715		
g8/11		access	715		
g8/12		access	715		
g8/13		access	715		
g8/14		access	715		
g8/15		access	715		
g8/16		access	715		
g8/17		access	715		
g8/18		access	715		
g8/19		access	715		
g8/20		access	715		
g8/21		access	715		
g8/22		access	715		
g8/23		access	715		
g8/24		access	715		
g8/25		access	715		
g8/26		access	715		
g8/27		access	715		
g8/28		access	715		
g8/29		access	715		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g8/30		access	715		
g8/31		access	715		
g8/32		access	715		
g8/33		access	715		
g8/34		access	715		
g8/35		access	715		
g8/36		access	715		
g8/37		access	715		
g8/38		access	715		
g8/39		access	715		
g8/40		access	715		
g8/41		access	715		
g8/42		access	715		
g8/43		access	715		
g8/44		access	715		
g8/45		access	715		
g8/46		access	715		
g8/47		access	715		
g8/48		access	715		
g9/1		access	715		
g9/2		access	715		
g9/3		access	715		
g9/4		access	715		
g9/5		access	715		
g9/6		access	715		
g9/7		access	715		
g9/8		access	715		
g9/9		access	715		
g9/10		access	715		
g9/11		access	715		
g9/12		access	715		
g9/13		access	715		
g9/14		access	715		
g9/15		access	715		
g9/16		access	715		
g9/17		access	715		
g9/18		access	715		
g9/19		access	715		
g9/20		access	715		
g9/21		access	715		
g9/22		access	715		
g9/23		access	715		
g9/24		access	715		
g9/25		access	715		
g9/26		access	715		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g9/27		access	715		
g9/28		access	715		
g9/29		access	715		
g9/30		access	715		
g9/31		access	715		
g9/32		access	715		
g9/33		access	715		
g9/34		access	715		
g9/35		access	715		
g9/36		access	715		
g9/37		access	715		
g9/38		access	715		
g9/39		access	715		
g9/40		access	715		
g9/41		access	715		
g9/42		access	715		
g9/43		access	715		
g9/44		access	715		
g9/45		access	715		
g9/46		access	715		
g9/47		access	715		
g9/48		access	715		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-P120A-60 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-P120A-60

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	727		
f1/0/2		access	727		
f1/0/3		access	727		
f1/0/4		access	727		
f1/0/5		access	727		
f1/0/6		access	727		
f1/0/7		access	727		
f1/0/8		access	727		
f1/0/9		access	727		
f1/0/10		access	727		
f1/0/11		access	727		
f1/0/12		access	727		
f1/0/13		access	727		
f1/0/14		access	727		
f1/0/15		access	727		
f1/0/16		access	727		
f1/0/17		access	727		
f1/0/18		access	727		
f1/0/19		access	727		
f1/0/20		access	727		
f1/0/21		access	727		
f1/0/22		access	727		
f1/0/23		access	727		
f1/0/24		access	727		
f1/0/25		access	727		
f1/0/26		access	727		
f1/0/27		access	727		
f1/0/28		access	727		
f1/0/29		access	727		
f1/0/30		access	727		
f1/0/31		access	727		
f1/0/32		access	727		
f1/0/33		access	727		
f1/0/34		access	727		
f1/0/35		access	727		
f1/0/36		access	727		
f1/0/37		access	727		
f1/0/38		access	727		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/39		access	727		
f1/0/40		access	727		
f1/0/41		access	727		
f1/0/42		access	727		
f1/0/43		access	727		
f1/0/44		access	727		
f1/0/45		access	727		
f1/0/46		access	727		
f1/0/47		access	727		
f1/0/48		access	805		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		trunk	ALL		
p-chaanneC1		trunk	ALL		
f2/0/1		access	727		
f2/0/2		access	727		
f2/0/3		access	727		
f2/0/4		access	727		
f2/0/5		access	727		
f2/0/6		access	727		
f2/0/7		access	727		
f2/0/8		access	727		
f2/0/9		access	727		
f2/0/10		access	727		
f2/0/11		access	727		
f2/0/12		access	727		
f2/0/13		access	727		
f2/0/14		access	727		
f2/0/15		access	727		
f2/0/16		access	727		
f2/0/17		access	727		
f2/0/18		access	727		
f2/0/19		access	727		
f2/0/20		access	727		
f2/0/21		access	727		
f2/0/22		access	727		
f2/0/23		access	727		
f2/0/24		access	727		
f2/0/25		access	727		
f2/0/26		access	727		
f2/0/27		access	727		
f2/0/28		access	727		
f2/0/29		access	727		
f2/0/30		access	727		
f2/0/31		access	727		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f2/0/32		access	727		
f2/0/33		access	727		
f2/0/34		access	727		
f2/0/35		access	727		
f2/0/36		access	727		
f2/0/37		access	727		
f2/0/38		access	727		
f2/0/39		access	727		
f2/0/40		access	727		
f2/0/41		access	727		
f2/0/42		access	727		
f2/0/43		access	727		
f2/0/44		access	727		
f2/0/45		access	727		
f2/0/46		access	727		
f2/0/47		access	728		
f2/0/48		access	728		
g2/0/1		trunk	ALL		
g2/0/2		trunk	ALL		
g2/0/3		trunk	ALL		
g2/0/4		trunk	ALL		
p-channel2		trunk	ALL		
p-channel3		trunk	ALL		
p-channel4		trunk	ALL		



AB-ADMN-SC-107A-4506-53 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-SC-107A-4506-53

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/1		trunk	ALL		
g1/2		trunk	ALL		
p-CHANNEC1		trunk	ALL		
f2/1		access	1		
f2/2		access	1		
f2/3		access	1		
f2/4		access	1		
f2/5		access	1		
f2/6		access	1		
f2/7		access	1		
f2/8		access	1		
f2/9		access	1		
f2/10		access	1		
f2/11		access	1		
f2/12		access	1		
f2/13		access	715		
f2/14		access	1		
f2/15		access	1		
f2/16		access	1		
f2/17		access	1		
f2/18		access	1		
f2/19		access	1		
f2/20		access	1		
f2/21		access	1		
f2/22		access	1		
f2/23		access	1		
f2/24		access	1		
f2/25		access	1		
f2/26		access	1		
f2/27		access	1		
f2/28		access	1		
f2/29		access	1		
f2/30		access	1		
f2/31		access	1		
f2/32		access	1		
f2/33		access	1		
f2/34		access	1		
f2/35		access	1		
f2/36		access	1		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f2/37		access	1		
f2/38		access	1		
f2/39		access	1		
f2/40		access	1		
f2/41		access	1		
f2/42		access	1		
f2/43		access	1		
f2/44		access	1		
f2/45		access	1		
f2/46		access	1		
f2/47		access	1		
f2/48		access	1		
f3/1		access	1		
f3/2		access	1		
f3/3		access	1		
f3/4		access	1		
f3/5		access	715		
f3/6		access	1		
f3/7		access	1		
f3/8		access	1		
f3/9		access	1		
f3/10		access	1		
f3/11		access	1		
f3/12		access	1		
f3/13		access	1		
f3/14		access	784		
f3/15		access	1		
f3/16		access	1		
f3/17		access	715		
f3/18		access	1		
f3/19		access	1		
f3/20		access	1		
f3/21		access	1		
f3/22		access	1		
f3/23		access	1		
f3/24		access	1		
f3/25		access	1		
f3/26		access	1		
f3/27		access	1		
f3/28		access	1		
f3/29		access	1		
f3/30		access	1		
f3/31		access	1		
f3/32		access	1		
f3/33		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f3/34		access	1		
f3/35		access	784		
f3/36		access	1		
f3/37		access	1		
f3/38		access	1		
f3/39		access	1		
f3/40		access	1		
f3/41		access	1		
f3/42		access	1		
f3/43		access	1		
f3/44		access	1		
f3/45		access	1		
f3/46		access	1		
f3/47		access	715		
f3/48		access	715		
f4/1		access	1		
f4/2		access	1		
f4/3		access	1		
f4/4		access	1		
f4/5		access	1		
f4/6		access	1		
f4/7		access	1		
f4/8		access	1		
f4/9		access	1		
f4/10		access	1		
f4/11		access	1		
f4/12		access	1		
f4/13		access	1		
f4/14		access	1		
f4/15		access	1		
f4/16		access	1		
f4/17		access	1		
f4/18		access	1		
f4/19		access	1		
f4/20		access	1		
f4/21		access	1		
f4/22		access	1		
f4/23		access	784		
f4/24		access	784		
f4/25		access	1		
f4/26		access	1		
f4/27		access	1		
f4/28		access	1		
f4/29		access	715		
f4/30		access	715		
f4/31		access	715		

Wireless Assessment

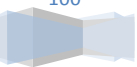
Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f4/32		access	715		
f4/33		access	1		
f4/34		access	1		
f4/35		access	1		
f4/36		access	1		
f4/37		access	784		
f4/38		access	784		
f4/39		access	784		
f4/40		access	784		
f4/41		access	784		
f4/42		access	784		
f4/43		access	784		
f4/44		access	784		
f4/45		access	784		
f4/46		access	784		
f4/47		access	784		
f4/48		access	784		
f5/1		access	1		
f5/2		access	1		
f5/3		access	1		
f5/4		access	1		
f5/5		access	1		
f5/6		access	1		
f5/7		access	1		
f5/8		access	1		
f5/9		access	1		
f5/10		access	1		
f5/11		access	1		
f5/12		access	1		
f5/13		access	1		
f5/14		access	785		
f5/15		access	785		
f5/16		access	785		
f5/17		access	785		
f5/18		access	785		
f5/19		access	785		
f5/20		access	785		
f5/21		access	785		
f5/22		access	785		
f5/23		access	785		
f5/24		access	785		
f5/25		access	1		
f5/26		access	1		
f5/27		access	1		
f5/28		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f5/29		access	1		
f5/30		access	1		
f5/31		access	1		
f5/32		access	1		
f5/33		access	1		
f5/34		access	1		
f5/35		access	1		
f5/36		access	1		
f5/37		access	1		
f5/38		access	1		
f5/39		access	1		
f5/40		access	1		
f5/41		access	1		
f5/42		access	1		
f5/43		access	1		
f5/44		access	1		
f5/45		access	1		
f5/46		access	1		
f5/47		access	1		
f5/48		access	1		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BUS-3750E-10 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BUS-3750E-10

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	725		
g1/0/2		access	725		
g1/0/3		access	725		
g1/0/4		access	725		
g1/0/5		access	725		
g1/0/6		access	725		
g1/0/7		access	725		
g1/0/8		access	725		
g1/0/9		access	725		
g1/0/10		access	725		
g1/0/11		access	725		
g1/0/12		access	725		
g1/0/13		access	725		
g1/0/14		access	725		
g1/0/15		access	725		
g1/0/16		access	725		
g1/0/17		access	725		
g1/0/18		access	725		
g1/0/19		access	725		
g1/0/20		access	725		
g1/0/21		access	725		
g1/0/22		access	725		
g1/0/23		access	725		
g1/0/24		access	725		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-chaanneC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	725		
g2/0/2		access	725		
g2/0/3		access	725		
g2/0/4		access	725		
g2/0/5		access	725		
g2/0/6		access	725		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/7		access	725		
g2/0/8		access	725		
g2/0/9		access	725		
g2/0/10		access	725		
g2/0/11		access	725		
g2/0/12		access	725		
g2/0/13		access	725		
g2/0/14		access	725		
g2/0/15		access	725		
g2/0/16		access	725		
g2/0/17		access	725		
g2/0/18		access	725		
g2/0/19		access	725		
g2/0/20		access	725		
g2/0/21		access	725		
g2/0/22		access	725		
g2/0/23		access	725		
g2/0/24		access	806		
g2/0/25		trunk	ALL		
g2/0/26		trunk	ALL		
g2/0/27		trunk	ALL		
g2/0/28		trunk	ALL		
teng2/0/1		trunk	ALL		
teng2/0/2		trunk	ALL		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-SC-209-4507-51 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-SC-209-4507-51

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/1		trunk	ALL		
g1/2		unknown			
p-CHANNEC1		trunk	ALL		
g2/1		trunk	ALL		
g2/2		unknown			
g3/1		unknown			
g3/2		trunk	ALL		
g3/3		trunk	ALL		
g3/4		trunk	1-1005		
g3/5		unknown			
g3/6		unknown			
f4/1		access	1		
f4/2		access	1		
f4/3		access	1		
f4/4		access	1		
f4/5		access	1		
f4/6		access	1		
f4/7		access	1		
f4/8		access	1		
f4/9		access	1		
f4/10		access	1		
f4/11		access	1		
f4/12		access	1		
f4/13		access	1		
f4/14		access	1		
f4/15		access	1		
f4/16		access	1		
f4/17		access	715		
f4/18		access	1		
f4/19		access	1		
f4/20		access	1		
f4/21		access	1		
f4/22		access	1		
f4/23		access	715		
f4/24		access	1		
f4/25		access	1		
f4/26		access	1		
f4/27		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f4/28		access	1		
f4/29		access	1		
f4/30		access	1		
f4/31		access	1		
f4/32		access	1		
f4/33		access	1		
f4/34		access	1		
f4/35		access	1		
f4/36		access	1		
f4/37		access	1		
f4/38		access	1		
f4/39		access	1		
f4/40		access	1		
f4/41		access	1		
f4/42		access	1		
f4/43		access	1		
f4/44		access	1		
f4/45		access	1		
f4/46		access	1		
f4/47		access	1		
f4/48		access	1		
f5/1		access	1		
f5/2		access	1		
f5/3		access	1		
f5/4		access	1		
f5/5		access	1		
f5/6		access	1		
f5/7		access	1		
f5/8		access	1		
f5/9		access	1		
f5/10		access	1		
f5/11		access	1		
f5/12		access	1		
f5/13		access	1		
f5/14		access	1		
f5/15		access	715		
f5/16		access	1		
f5/17		access	1		
f5/18		access	1		
f5/19		access	1		
f5/20		access	1		
f5/21		access	1		
f5/22		access	1		
f5/23		access	1		
f5/24		access	1		
f5/25		access	1		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f5/26		access	1		
f5/27		access	1		
f5/28		access	1		
f5/29		access	1		
f5/30		access	1		
f5/31		access	1		
f5/32		access	1		
f5/33		access	1		
f5/34		access	1		
f5/35		access	1		
f5/36		access	1		
f5/37		access	1		
f5/38		access	1		
f5/39		access	1		
f5/40		access	1		
f5/41		access	1		
f5/42		access	716		
f5/43		access	1		
f5/44		access	1		
f5/45		access	1		
f5/46		access	1		
f5/47		access	1		
f5/48		access	1		
g6/1		access	716		
g6/2		access	716		
g6/3		access	716		
g6/4		access	716		
g6/5		access	716		
g6/6		access	716		
g6/7		access	716		
g6/8		access	716		
g6/9		access	716		
g6/10		access	716		
g6/11		access	716		
g6/12		access	716		
g6/13		access	716		
g6/14		access	716		
g6/15		access	716		
g6/16		access	716		
g6/17		access	716		
g6/18		access	716		
g6/19		access	716		
g6/20		access	716		
g6/21		access	716		
g6/22		access	716		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g6/23		access	716		
g6/24		access	716		
g6/25		access	716		
g6/26		access	716		
g6/27		access	716		
g6/28		access	716		
g6/29		access	716		
g6/30		access	716		
g6/31		access	716		
g6/32		access	716		
g6/33		access	716		
g6/34		access	716		
g6/35		access	716		
g6/36		access	716		
g6/37		access	716		
g6/38		access	716		
g6/39		access	716		
g6/40		access	716		
g6/41		access	716		
g6/42		access	716		
g6/43		access	716		
g6/44		access	716		
g6/45		access	716		
g6/46		access	716		
g6/47		access	716		
g6/48		access	716		
g7/1		access	716		
g7/2		access	716		
g7/3		access	716		
g7/4		access	716		
g7/5		access	716		
g7/6		access	716		
g7/7		access	716		
g7/8		access	716		
g7/9		access	716		
g7/10		access	716		
g7/11		access	716		
g7/12		access	716		
g7/13		access	716		
g7/14		access	716		
g7/15		access	716		
g7/16		access	716		
g7/17		access	716		
g7/18		access	716		
g7/19		access	716		
g7/20		access	716		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g7/21		access	716		
g7/22		access	716		
g7/23		access	716		
g7/24		access	716		
g7/25		access	716		
g7/26		access	716		
g7/27		access	716		
g7/28		access	716		
g7/29		access	716		
g7/30		access	716		
g7/31		access	716		
g7/32		access	716		
g7/33		access	716		
g7/34		access	716		
g7/35		access	716		
g7/36		access	716		
g7/37		access	716		
g7/38		access	716		
g7/39		access	716		
g7/40		access	716		
g7/41		access	716		
g7/42		access	716		
g7/43		access	716		
g7/44		access	895		
g7/45		access	895		
g7/46		access	895		
g7/47		access	804		
g7/48		access	916		



AB-ADMN-CENPLNT-3750E-35 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-CENPLNT-3750E-35

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		unknown			
g1/0/2		unknown			
g1/0/3		unknown			
g1/0/4		unknown			
g1/0/5		unknown			
g1/0/6		unknown			
g1/0/7		unknown			
g1/0/8		unknown			
g1/0/9		unknown			
g1/0/10		unknown			
g1/0/11		unknown			
g1/0/12		unknown			
g1/0/13		unknown			
g1/0/14		unknown			
g1/0/15		unknown			
g1/0/16		unknown			
g1/0/17		unknown			
g1/0/18		unknown			
g1/0/19		unknown			
g1/0/20		unknown			
g1/0/21		unknown			
g1/0/22		unknown			
g1/0/23		unknown			
g1/0/24		unknown			
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
p-channeC1		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-C118-3750E-30 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-C118-3750E-30

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	730		
g1/0/2		access	730		
g1/0/3		access	730		
g1/0/4		access	730		
g1/0/5		access	730		
g1/0/6		access	730		
g1/0/7		access	730		
g1/0/8		access	730		
g1/0/9		access	730		
g1/0/10		access	730		
g1/0/11		access	730		
g1/0/12		access	730		
g1/0/13		access	730		
g1/0/14		access	730		
g1/0/15		access	730		
g1/0/16		access	730		
g1/0/17		access	730		
g1/0/18		access	730		
g1/0/19		access	730		
g1/0/20		access	730		
g1/0/21		access	730		
g1/0/22		access	730		
g1/0/23		access	730		
g1/0/24		access	730		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-channelC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	730		
g2/0/2		access	730		
g2/0/3		access	730		
g2/0/4		access	730		
g2/0/5		access	730		
g2/0/6		access	730		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/7		access	730		
g2/0/8		access	730		
g2/0/9		access	730		
g2/0/10		access	730		
g2/0/11		access	730		
g2/0/12		access	730		
g2/0/13		access	730		
g2/0/14		access	730		
g2/0/15		access	730		
g2/0/16		access	730		
g2/0/17		access	730		
g2/0/18		access	730		
g2/0/19		access	730		
g2/0/20		access	730		
g2/0/21		access	730		
g2/0/22		access	730		
g2/0/23		access	730		
g2/0/24		access	730		
g2/0/25		access	730		
g2/0/26		access	730		
g2/0/27		access	730		
g2/0/28		access	730		
g2/0/29		access	730		
g2/0/30		access	730		
g2/0/31		access	730		
g2/0/32		access	730		
g2/0/33		access	730		
g2/0/34		access	730		
g2/0/35		access	730		
g2/0/36		access	730		
g2/0/37		access	730		
g2/0/38		access	730		
g2/0/39		access	730		
g2/0/40		access	730		
g2/0/41		access	730		
g2/0/42		access	730		
g2/0/43		access	730		
g2/0/44		access	730		
g2/0/45		access	730		
g2/0/46		access	730		
g2/0/47		access	808		
g2/0/48		access	1		
g2/0/49		trunk	ALL		
g2/0/50		trunk	ALL		
g2/0/51		trunk	ALL		
g2/0/52		trunk	ALL		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
p-channel2		trunk	ALL		
p-channel3		trunk	ALL		



AB-ADMN-DRAMASTAIRS-2950-48-82 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-DRAMASTAIRS-2950-48-82

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/1		unknown			
f0/2		unknown			
f0/3		unknown			
f0/4		unknown			
f0/5		unknown			
f0/6		unknown			
f0/7		unknown			
f0/8		unknown			
f0/9		unknown			
f0/10		unknown			
f0/11		unknown			
f0/12		unknown			
f0/13		unknown			
f0/14		unknown			
f0/15		unknown			
f0/16		unknown			
f0/17		unknown			
f0/18		unknown			
f0/19		unknown			
f0/20		unknown			
f0/21		unknown			
f0/22		unknown			
f0/23		unknown			
f0/24		unknown			
f0/25		unknown			
f0/26		unknown			
f0/27		unknown			
f0/28		unknown			
f0/29		unknown			
f0/30		unknown			
f0/31		unknown			
f0/32		unknown			
f0/33		unknown			
f0/34		unknown			
f0/35		unknown			
f0/36		unknown			
f0/37		unknown			
f0/38		unknown			
f0/39		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/40		unknown			
f0/41		unknown			
f0/42		unknown			
f0/43		unknown			
f0/44		unknown			
f0/45		unknown			
f0/46		unknown			
f0/47		unknown			
f0/48		unknown			
g0/1		unknown			
g0/2		unknown			



AB-ADMN-DRAMA-BDF-84 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-DRAMA-BDF-84

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		unknown			
g1/0/2		unknown			
g1/0/3		unknown			
g1/0/4		unknown			
g1/0/5		unknown			
g1/0/6		unknown			
g1/0/7		unknown			
g1/0/8		unknown			
g1/0/9		unknown			
g1/0/10		unknown			
g1/0/11		unknown			
g1/0/12		unknown			
g1/0/13		unknown			
g1/0/14		unknown			
g1/0/15		unknown			
g1/0/16		unknown			
g1/0/17		unknown			
g1/0/18		unknown			
g1/0/19		unknown			
g1/0/20		unknown			
g1/0/21		unknown			
g1/0/22		unknown			
g1/0/23		unknown			
g1/0/24		unknown			
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
p-CHANNEC1		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			
g2/0/1		unknown			
g2/0/2		unknown			
g2/0/3		unknown			
g2/0/4		unknown			
g2/0/5		unknown			
g2/0/6		unknown			
g2/0/7		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		unknown			
g2/0/9		unknown			
g2/0/10		unknown			
g2/0/11		unknown			
g2/0/12		unknown			
g2/0/13		unknown			
g2/0/14		unknown			
g2/0/15		unknown			
g2/0/16		unknown			
g2/0/17		unknown			
g2/0/18		unknown			
g2/0/19		unknown			
g2/0/20		unknown			
g2/0/21		unknown			
g2/0/22		unknown			
g2/0/23		unknown			
g2/0/24		unknown			
g2/0/25		unknown			
g2/0/26		unknown			
g2/0/27		unknown			
g2/0/28		unknown			
teng2/0/1		unknown			
teng2/0/2		unknown			



AB-ADMN-GE204-3750E-70 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-GE204-3750E-70

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	920		
g1/0/2		access	721		
g1/0/3		access	721		
g1/0/4		access	721		
g1/0/5		access	721		
g1/0/6		access	721		
g1/0/7		access	721		
g1/0/8		access	721		
g1/0/9		access	721		
g1/0/10		access	721		
g1/0/11		access	721		
g1/0/12		access	721		
g1/0/13		access	721		
g1/0/14		access	721		
g1/0/15		access	721		
g1/0/16		access	721		
g1/0/17		access	721		
g1/0/18		access	721		
g1/0/19		access	721		
g1/0/20		access	721		
g1/0/21		access	721		
g1/0/22		access	721		
g1/0/23		trunk	1-1005		
g1/0/24		trunk	1-1005		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-CHANNEC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	720		
g2/0/2		access	721		
g2/0/3		access	721		
g2/0/4		access	721		
g2/0/5		access	721		
g2/0/6		access	721		
g2/0/7		access	721		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		access	721		
g2/0/9		access	721		
g2/0/10		access	721		
g2/0/11		access	721		
g2/0/12		access	721		
g2/0/13		access	721		
g2/0/14		access	721		
g2/0/15		access	721		
g2/0/16		access	721		
g2/0/17		access	721		
g2/0/18		access	721		
g2/0/19		access	721		
g2/0/20		access	721		
g2/0/21		access	721		
g2/0/22		access	721		
g2/0/23		access	721		
g2/0/24		access	721		
g2/0/25		trunk	ALL		
g2/0/26		trunk	ALL		
g2/0/27		trunk	ALL		
g2/0/28		trunk	ALL		
p-channel2		trunk	1-1005		
teng2/0/1		trunk	ALL		
teng2/0/2		trunk	ALL		
g3/0/1		access	721		
g3/0/2		access	721		
g3/0/3		access	721		
g3/0/4		access	721		
g3/0/5		access	721		
g3/0/6		access	721		
g3/0/7		access	721		
g3/0/8		access	721		
g3/0/9		access	721		
g3/0/10		access	721		
g3/0/11		access	721		
g3/0/12		access	721		
g3/0/13		access	721		
g3/0/14		access	721		
g3/0/15		access	721		
g3/0/16		access	721		
g3/0/17		access	721		
g3/0/18		access	721		
g3/0/19		access	721		
g3/0/20		access	721		
g3/0/21		access	721		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g3/0/22		access	721		
g3/0/23		access	721		
g3/0/24		access	807		
g3/0/25		trunk	ALL		
g3/0/26		trunk	ALL		
g3/0/27		trunk	ALL		
g3/0/28		trunk	ALL		
p-channel3		trunk	1-1005		
teng3/0/1		trunk	ALL		
teng3/0/2		trunk	ALL		
g4/0/1		access	721		
g4/0/2		access	721		
g4/0/3		access	721		
g4/0/4		access	721		
g4/0/5		access	721		
g4/0/6		access	721		
g4/0/7		access	721		
g4/0/8		access	721		
g4/0/9		access	721		
g4/0/10		access	721		
g4/0/11		access	721		
g4/0/12		access	721		
g4/0/13		access	721		
g4/0/14		access	721		
g4/0/15		access	721		
g4/0/16		access	721		
g4/0/17		access	721		
g4/0/18		access	721		
g4/0/19		access	721		
g4/0/20		access	721		
g4/0/21		access	721		
g4/0/22		access	721		
g4/0/23		trunk	1-1005		
g4/0/24		trunk	1-1005		
g4/0/25		trunk	ALL		
g4/0/26		trunk	ALL		
g4/0/27		trunk	ALL		
g4/0/28		trunk	ALL		
teng4/0/1		trunk	ALL		
teng4/0/2		trunk	ALL		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-T117-3750-24-40 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T117-3750-24-40

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	907		
g1/0/2		access	705		
g1/0/3		access	705		
g1/0/4		access	705		
g1/0/5		access	705		
g1/0/6		access	705		
g1/0/7		access	705		
g1/0/8		access	705		
g1/0/9		access	705		
g1/0/10		access	705		
g1/0/11		access	4		
g1/0/12		access	705		
g1/0/13		access	705		
g1/0/14		access	705		
g1/0/15		access	705		
g1/0/16		access	705		
g1/0/17		access	705		
g1/0/18		access	705		
g1/0/19		access	705		
g1/0/20		access	705		
g1/0/21		access	705		
g1/0/22		access	705		
g1/0/23		access	705		
g1/0/24		access	705		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-channelC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	707		
g2/0/2		access	707		
g2/0/3		access	707		
g2/0/4		access	707		
g2/0/5		access	707		
g2/0/6		access	707		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/7		access	707		
g2/0/8		access	707		
g2/0/9		access	707		
g2/0/10		access	707		
g2/0/11		access	707		
g2/0/12		access	707		
g2/0/13		access	4		
g2/0/14		access	4		
g2/0/15		access	4		
g2/0/16		access	4		
g2/0/17		access	4		
g2/0/18		access	4		
g2/0/19		access	4		
g2/0/20		access	4		
g2/0/21		access	4		
g2/0/22		access	4		
g2/0/23		access	4		
g2/0/24		access	4		
g2/0/25		trunk	ALL		
g2/0/26		trunk	ALL		
g2/0/27		trunk	ALL		
g2/0/28		trunk	ALL		
p-channel2		trunk	ALL		
teng2/0/1		trunk	ALL		
teng2/0/2		trunk	ALL		
g3/0/1		access	4		
g3/0/2		access	4		
g3/0/3		access	4		
g3/0/4		access	4		
g3/0/5		access	4		
g3/0/6		access	4		
g3/0/7		access	4		
g3/0/8		access	4		
g3/0/9		access	4		
g3/0/10		access	4		
g3/0/11		access	4		
g3/0/12		access	4		
g3/0/13		access	4		
g3/0/14		access	4		
g3/0/15		access	4		
g3/0/16		access	4		
g3/0/17		access	4		
g3/0/18		access	4		
g3/0/19		access	4		
g3/0/20		access	4		
g3/0/21		access	4		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g3/0/22		access	4		
g3/0/23		access	4		
g3/0/24		access	4		
g3/0/25		trunk	ALL		
g3/0/26		trunk	ALL		
g3/0/27		trunk	ALL		
g3/0/28		trunk	ALL		
p-channel3		trunk	ALL		
teng3/0/1		trunk	ALL		
teng3/0/2		trunk	ALL		
g4/0/1		access	705		
g4/0/2		access	705		
g4/0/3		access	705		
g4/0/4		access	705		
g4/0/5		access	705		
g4/0/6		access	705		
g4/0/7		access	705		
g4/0/8		access	705		
g4/0/9		access	705		
g4/0/10		access	705		
g4/0/11		access	705		
g4/0/12		access	705		
g4/0/13		access	705		
g4/0/14		access	705		
g4/0/15		access	705		
g4/0/16		access	705		
g4/0/17		access	705		
g4/0/18		access	705		
g4/0/19		access	705		
g4/0/20		access	705		
g4/0/21		access	705		
g4/0/22		access	705		
g4/0/23		access	803		
g4/0/24		access	907		
g4/0/25		trunk	ALL		
g4/0/26		trunk	ALL		
g4/0/27		trunk	ALL		
g4/0/28		trunk	ALL		
p-channel4		trunk	ALL		
teng4/0/1		trunk	ALL		
teng4/0/2		trunk	ALL		
g5/0/1		trunk	1-1005		
g5/0/2		access	4		
g5/0/3		access	4		
g5/0/4		access	4		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g5/0/5		access	4		
g5/0/6		access	4		
g5/0/7		access	4		
g5/0/8		access	705		
g5/0/9		access	4		
g5/0/10		access	4		
g5/0/11		access	4		
g5/0/12		access	4		
g5/0/13		access	4		
g5/0/14		access	4		
g5/0/15		access	4		
g5/0/16		access	4		
g5/0/17		access	4		
g5/0/18		access	4		
g5/0/19		access	4		
g5/0/20		access	4		
g5/0/21		access	4		
g5/0/22		access	4		
g5/0/23		access	4		
g5/0/24		access	4		
g5/0/25		access	4		
g5/0/26		access	4		
g5/0/27		access	4		
g5/0/28		access	4		
g5/0/29		access	4		
g5/0/30		access	4		
g5/0/31		access	4		
g5/0/32		access	4		
g5/0/33		access	4		
g5/0/34		access	4		
g5/0/35		access	4		
g5/0/36		access	4		
g5/0/37		access	4		
g5/0/38		access	4		
g5/0/39		access	4		
g5/0/40		access	4		
g5/0/41		access	4		
g5/0/42		access	4		
g5/0/43		access	4		
g5/0/44		access	4		
g5/0/45		access	4		
g5/0/46		access	4		
g5/0/47		trunk	ALL		
g5/0/48		access	1		
g5/0/49		trunk	ALL		
g5/0/50		trunk	ALL		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g5/0/51		trunk	ALL		
g5/0/52		trunk	ALL		
p-channel5		trunk	ALL		



AB-ADMN-COSME-IDF-80 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-COSME-IDF-80

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
f1/0/1		access	961		
f1/0/2		access	761		
f1/0/3		access	761		
f1/0/4		access	761		
f1/0/5		access	761		
f1/0/6		access	761		
f1/0/7		access	761		
f1/0/8		access	761		
f1/0/9		access	761		
f1/0/10		access	761		
f1/0/11		access	761		
f1/0/12		access	761		
f1/0/13		access	761		
f1/0/14		access	761		
f1/0/15		access	761		
f1/0/16		access	761		
f1/0/17		access	761		
f1/0/18		access	761		
f1/0/19		access	761		
f1/0/20		access	761		
f1/0/21		access	761		
f1/0/22		access	761		
f1/0/23		access	761		
f1/0/24		access	761		
f1/0/25		access	761		
f1/0/26		access	761		
f1/0/27		access	761		
f1/0/28		access	761		
f1/0/29		access	761		
f1/0/30		access	761		
f1/0/31		access	761		
f1/0/32		access	761		
f1/0/33		access	761		
f1/0/34		access	761		
f1/0/35		access	761		
f1/0/36		access	761		
f1/0/37		access	761		
f1/0/38		access	761		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/39		access	761		
f1/0/40		access	761		
f1/0/41		access	761		
f1/0/42		access	761		
f1/0/43		access	761		
f1/0/44		access	761		
f1/0/45		access	762		
f1/0/46		access	761		
f1/0/47		access	761		
f1/0/48		access	1		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		trunk	ALL		
p-channelC1		trunk	ALL		
f2/0/1		access	761		
f2/0/2		access	761		
f2/0/3		access	761		
f2/0/4		access	761		
f2/0/5		access	761		
f2/0/6		access	761		
f2/0/7		access	761		
f2/0/8		access	761		
f2/0/9		access	761		
f2/0/10		access	761		
f2/0/11		access	761		
f2/0/12		access	761		
f2/0/13		access	761		
f2/0/14		access	761		
f2/0/15		access	761		
f2/0/16		access	761		
f2/0/17		access	761		
f2/0/18		access	761		
f2/0/19		access	761		
f2/0/20		access	761		
f2/0/21		access	761		
f2/0/22		access	761		
f2/0/23		access	761		
f2/0/24		access	761		
f2/0/25		access	761		
f2/0/26		access	761		
f2/0/27		access	761		
f2/0/28		access	761		
f2/0/29		access	761		
f2/0/30		access	761		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f2/0/31		access	761		
f2/0/32		access	761		
f2/0/33		access	761		
f2/0/34		access	761		
f2/0/35		access	761		
f2/0/36		access	761		
f2/0/37		access	761		
f2/0/38		access	761		
f2/0/39		access	761		
f2/0/40		access	761		
f2/0/41		access	761		
f2/0/42		access	761		
f2/0/43		access	761		
f2/0/44		access	761		
f2/0/45		access	761		
f2/0/46		access	761		
f2/0/47		access	761		
f2/0/48		access	761		
g2/0/1		trunk	ALL		
g2/0/2		trunk	ALL		
g2/0/3		trunk	ALL		
g2/0/4		trunk	ALL		
f3/0/1		access	762		
f3/0/2		access	762		
f3/0/3		access	762		
f3/0/4		access	762		
f3/0/5		access	762		
f3/0/6		access	762		
f3/0/7		access	762		
f3/0/8		access	762		
f3/0/9		access	762		
f3/0/10		access	762		
f3/0/11		access	762		
f3/0/12		access	762		
f3/0/13		access	762		
f3/0/14		access	762		
f3/0/15		access	762		
f3/0/16		access	762		
f3/0/17		access	762		
f3/0/18		access	762		
f3/0/19		access	762		
f3/0/20		access	762		
f3/0/21		access	762		
f3/0/22		access	762		
f3/0/23		access	762		
f3/0/24		access	762		

Wireless Assessment

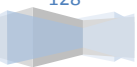
Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f3/0/25		access	762		
f3/0/26		access	762		
f3/0/27		access	762		
f3/0/28		access	762		
f3/0/29		access	762		
f3/0/30		access	762		
f3/0/31		access	762		
f3/0/32		access	762		
f3/0/33		access	762		
f3/0/34		access	762		
f3/0/35		access	762		
f3/0/36		access	762		
f3/0/37		access	762		
f3/0/38		access	762		
f3/0/39		access	762		
f3/0/40		access	762		
f3/0/41		access	762		
f3/0/42		access	762		
f3/0/43		access	762		
f3/0/44		access	762		
f3/0/45		access	762		
f3/0/46		access	762		
f3/0/47		access	762		
f3/0/48		access	762		
g3/0/1		trunk	ALL		
g3/0/2		trunk	ALL		
g3/0/3		trunk	ALL		
g3/0/4		trunk	ALL		
g4/0/1		access	961		
g4/0/2		access	961		
g4/0/3		access	961		
g4/0/4		access	961		
g4/0/5		access	961		
g4/0/6		access	961		
g4/0/7		access	961		
g4/0/8		access	961		
g4/0/9		access	961		
g4/0/10		access	961		
g4/0/11		access	961		
g4/0/12		access	961		
g4/0/13		access	961		
g4/0/14		access	961		
g4/0/15		access	961		
g4/0/16		access	961		
g4/0/17		access	961		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g4/0/18		access	961		
g4/0/19		access	961		
g4/0/20		access	961		
g4/0/21		access	961		
g4/0/22		access	961		
g4/0/23		access	961		
g4/0/24		access	961		
g4/0/25		trunk	ALL		
g4/0/26		trunk	ALL		
g4/0/27		trunk	ALL		
g4/0/28		trunk	ALL		
teng4/0/1		unknown			
teng4/0/2		unknown			



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-CDC-3750-24-140 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-CDC-3750-24-140

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	734		
g1/0/2		access	736		
g1/0/3		access	736		
g1/0/4		access	736		
g1/0/5		access	736		
g1/0/6		access	736		
g1/0/7		access	736		
g1/0/8		access	736		
g1/0/9		access	736		
g1/0/10		access	736		
g1/0/11		access	736		
g1/0/12		access	736		
g1/0/13		access	736		
g1/0/14		access	736		
g1/0/15		access	736		
g1/0/16		access	736		
g1/0/17		access	736		
g1/0/18		access	736		
g1/0/19		access	736		
g1/0/20		access	736		
g1/0/21		access	736		
g1/0/22		access	736		
g1/0/23		access	736		
g1/0/24		access	736		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		



AB-ADMN-S215-63 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-S215-63

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	728		
f1/0/2		access	728		
f1/0/3		access	728		
f1/0/4		access	728		
f1/0/5		access	728		
f1/0/6		access	728		
f1/0/7		access	728		
f1/0/8		access	728		
f1/0/9		access	728		
f1/0/10		access	728		
f1/0/11		access	728		
f1/0/12		access	728		
f1/0/13		access	728		
f1/0/14		access	728		
f1/0/15		access	728		
f1/0/16		access	728		
f1/0/17		access	728		
f1/0/18		access	728		
f1/0/19		access	728		
f1/0/20		access	728		
f1/0/21		access	728		
f1/0/22		access	728		
f1/0/23		access	728		
f1/0/24		access	728		
f1/0/25		access	728		
f1/0/26		access	728		
f1/0/27		access	728		
f1/0/28		access	728		
f1/0/29		access	728		
f1/0/30		access	728		
f1/0/31		access	728		
f1/0/32		access	728		
f1/0/33		access	728		
f1/0/34		access	728		
f1/0/35		access	728		
f1/0/36		access	728		
f1/0/37		access	728		
f1/0/38		access	728		
f1/0/39		access	728		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/40		access	728		
f1/0/41		access	728		
f1/0/42		access	728		
f1/0/43		access	728		
f1/0/44		access	728		
f1/0/45		access	728		
f1/0/46		access	805		
f1/0/47		access	728		
f1/0/48		access	728		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		unknown			
g1/0/4		unknown			
p-CHANNEC1		trunk	ALL		



AB-ADMN-S-143A-61 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-S-143A-61

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	927		
f1/0/2		access	727		
f1/0/3		access	727		
f1/0/4		access	727		
f1/0/5		access	727		
f1/0/6		access	727		
f1/0/7		access	727		
f1/0/8		access	727		
f1/0/9		access	727		
f1/0/10		access	727		
f1/0/11		access	727		
f1/0/12		access	727		
f1/0/13		access	727		
f1/0/14		access	727		
f1/0/15		access	727		
f1/0/16		access	727		
f1/0/17		access	727		
f1/0/18		access	727		
f1/0/19		access	727		
f1/0/20		access	727		
f1/0/21		access	727		
f1/0/22		access	727		
f1/0/23		access	727		
f1/0/24		access	727		
f1/0/25		access	727		
f1/0/26		access	727		
f1/0/27		access	727		
f1/0/28		access	727		
f1/0/29		access	727		
f1/0/30		access	727		
f1/0/31		access	727		
f1/0/32		access	727		
f1/0/33		access	727		
f1/0/34		access	727		
f1/0/35		access	727		
f1/0/36		access	727		
f1/0/37		access	727		
f1/0/38		access	727		
f1/0/39		access	727		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/40		access	727		
f1/0/41		access	727		
f1/0/42		access	727		
f1/0/43		access	727		
f1/0/44		access	727		
f1/0/45		access	727		
f1/0/46		access	805		
f1/0/47		access	728		
f1/0/48		access	728		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		unknown			
p-CHANNEC1		trunk	ALL		



AB-ADMN-S205A-3750-62 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-S205A-3750-62

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/1		access	728		
f1/0/2		access	728		
f1/0/3		access	728		
f1/0/4		access	728		
f1/0/5		access	728		
f1/0/6		access	728		
f1/0/7		access	728		
f1/0/8		access	728		
f1/0/9		access	728		
f1/0/10		access	728		
f1/0/11		access	728		
f1/0/12		access	728		
f1/0/13		access	728		
f1/0/14		access	728		
f1/0/15		access	728		
f1/0/16		access	728		
f1/0/17		access	728		
f1/0/18		access	728		
f1/0/19		access	728		
f1/0/20		access	728		
f1/0/21		access	728		
f1/0/22		access	728		
f1/0/23		access	728		
f1/0/24		access	728		
f1/0/25		access	728		
f1/0/26		access	728		
f1/0/27		access	728		
f1/0/28		access	728		
f1/0/29		access	728		
f1/0/30		access	728		
f1/0/31		access	728		
f1/0/32		access	728		
f1/0/33		access	728		
f1/0/34		access	728		
f1/0/35		access	728		
f1/0/36		access	728		
f1/0/37		access	728		
f1/0/38		access	728		
f1/0/39		access	728		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f1/0/40		access	728		
f1/0/41		access	728		
f1/0/42		access	728		
f1/0/43		access	728		
f1/0/44		access	728		
f1/0/45		access	728		
f1/0/46		access	728		
f1/0/47		access	728		
f1/0/48		access	805		
g1/0/1		trunk	ALL		
g1/0/2		trunk	ALL		
g1/0/3		trunk	ALL		
g1/0/4		trunk	ALL		
p-CHANNEC1		trunk	ALL		



AB-ADMN-SC-205A-4506-52 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-SC-205A-4506-52

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/1		unknown			
g1/2		unknown			
p-CHANNEC1		unknown			
f2/1		unknown			
f2/2		unknown			
f2/3		unknown			
f2/4		unknown			
f2/5		unknown			
f2/6		unknown			
f2/7		unknown			
f2/8		unknown			
f2/9		unknown			
f2/10		unknown			
f2/11		unknown			
f2/12		unknown			
f2/13		unknown			
f2/14		unknown			
f2/15		unknown			
f2/16		unknown			
f2/17		unknown			
f2/18		unknown			
f2/19		unknown			
f2/20		unknown			
f2/21		unknown			
f2/22		unknown			
f2/23		unknown			
f2/24		unknown			
f2/25		unknown			
f2/26		unknown			
f2/27		unknown			
f2/28		unknown			
f2/29		unknown			
f2/30		unknown			
f2/31		unknown			
f2/32		unknown			
f2/33		unknown			
f2/34		unknown			
f2/35		unknown			
f2/36		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f2/37		unknown			
f2/38		unknown			
f2/39		unknown			
f2/40		unknown			
f2/41		unknown			
f2/42		unknown			
f2/43		unknown			
f2/44		unknown			
f2/45		unknown			
f2/46		unknown			
f2/47		unknown			
f2/48		unknown			
f3/1		unknown			
f3/2		unknown			
f3/3		unknown			
f3/4		unknown			
f3/5		unknown			
f3/6		unknown			
f3/7		unknown			
f3/8		unknown			
f3/9		unknown			
f3/10		unknown			
f3/11		unknown			
f3/12		unknown			
f3/13		unknown			
f3/14		unknown			
f3/15		unknown			
f3/16		unknown			
f3/17		unknown			
f3/18		unknown			
f3/19		unknown			
f3/20		unknown			
f3/21		unknown			
f3/22		unknown			
f3/23		unknown			
f3/24		unknown			
f3/25		unknown			
f3/26		unknown			
f3/27		unknown			
f3/28		unknown			
f3/29		unknown			
f3/30		unknown			
f3/31		unknown			
f3/32		unknown			
f3/33		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f3/34		unknown			
f3/35		unknown			
f3/36		unknown			
f3/37		unknown			
f3/38		unknown			
f3/39		unknown			
f3/40		unknown			
f3/41		unknown			
f3/42		unknown			
f3/43		unknown			
f3/44		unknown			
f3/45		unknown			
f3/46		unknown			
f3/47		unknown			
f3/48		unknown			
g4/1		unknown			
g4/2		unknown			
g4/3		unknown			
g4/4		unknown			
g4/5		unknown			
g4/6		unknown			
g4/7		unknown			
g4/8		unknown			
g4/9		unknown			
g4/10		unknown			
g4/11		unknown			
g4/12		unknown			
g4/13		unknown			
g4/14		unknown			
g4/15		unknown			
g4/16		unknown			
g4/17		unknown			
g4/18		unknown			
g4/19		unknown			
g4/20		unknown			
g4/21		unknown			
g4/22		unknown			
g4/23		unknown			
g4/24		unknown			
g4/25		unknown			
g4/26		unknown			
g4/27		unknown			
g4/28		unknown			
g4/29		unknown			
g4/30		unknown			
g4/31		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g4/32		unknown			
g4/33		unknown			
g4/34		unknown			
g4/35		unknown			
g4/36		unknown			
g4/37		unknown			
g4/38		unknown			
g4/39		unknown			
g4/40		unknown			
g4/41		unknown			
g4/42		unknown			
g4/43		unknown			
g4/44		unknown			
g4/45		unknown			
g4/46		unknown			
g4/47		unknown			
g4/48		unknown			



AB-ADMN-C122-3750-STACK CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-C122-3750-STACK

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	730		
g1/0/2		access	730		
g1/0/3		access	730		
g1/0/4		access	730		
g1/0/5		access	730		
g1/0/6		access	730		
g1/0/7		access	730		
g1/0/8		access	730		
g1/0/9		access	730		
g1/0/10		access	730		
g1/0/11		access	730		
g1/0/12		access	730		
g1/0/13		access	730		
g1/0/14		access	730		
g1/0/15		access	730		
g1/0/16		access	730		
g1/0/17		access	730		
g1/0/18		access	730		
g1/0/19		access	730		
g1/0/20		access	730		
g1/0/21		access	730		
g1/0/22		access	730		
g1/0/23		access	730		
g1/0/24		access	930		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-CHANNEC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	1		
g2/0/2		access	730		
g2/0/3		access	730		
g2/0/4		access	730		
g2/0/5		access	730		
g2/0/6		access	730		
g2/0/7		access	730		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		access	730		
g2/0/9		access	730		
g2/0/10		access	730		
g2/0/11		access	730		
g2/0/12		access	730		
g2/0/13		access	730		
g2/0/14		access	730		
g2/0/15		access	730		
g2/0/16		access	730		
g2/0/17		access	730		
g2/0/18		access	730		
g2/0/19		access	730		
g2/0/20		access	730		
g2/0/21		access	730		
g2/0/22		access	730		
g2/0/23		access	730		
g2/0/24		access	730		
g2/0/25		access	730		
g2/0/26		access	730		
g2/0/27		access	730		
g2/0/28		access	730		
g2/0/29		access	730		
g2/0/30		access	730		
g2/0/31		access	730		
g2/0/32		access	730		
g2/0/33		access	730		
g2/0/34		access	730		
g2/0/35		access	730		
g2/0/36		access	730		
g2/0/37		access	730		
g2/0/38		access	730		
g2/0/39		access	730		
g2/0/40		access	730		
g2/0/41		access	730		
g2/0/42		access	730		
g2/0/43		access	730		
g2/0/44		unknown			
g2/0/45		access	730		
g2/0/46		access	730		
g2/0/47		access	808		
g2/0/48		access	1		
g2/0/49		trunk	ALL		
g2/0/50		trunk	ALL		
g2/0/51		trunk	ALL		
g2/0/52		trunk	ALL		



AB-ADMN-T208-3750E-41 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T208-3750E-41

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	708		
g1/0/2		access	708		
g1/0/3		access	708		
g1/0/4		access	708		
g1/0/5		access	708		
g1/0/6		access	708		
g1/0/7		access	708		
g1/0/8		access	708		
g1/0/9		access	708		
g1/0/10		access	708		
g1/0/11		access	708		
g1/0/12		access	708		
g1/0/13		access	708		
g1/0/14		access	708		
g1/0/15		access	708		
g1/0/16		access	708		
g1/0/17		access	708		
g1/0/18		access	708		
g1/0/19		access	708		
g1/0/20		access	708		
g1/0/21		access	708		
g1/0/22		access	708		
g1/0/23		access	708		
g1/0/24		access	803		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-CHANNEC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-IDF305-MULTIDISCIPLINARY CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-IDF305-MULTIDISCIPLINARY

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	818		
g1/0/2		access	746		
g1/0/3		access	746		
g1/0/4		access	746		
g1/0/5		access	746		
g1/0/6		access	746		
g1/0/7		access	746		
g1/0/8		access	746		
g1/0/9		access	746		
g1/0/10		access	746		
g1/0/11		access	746		
g1/0/12		access	746		
g1/0/13		access	746		
g1/0/14		access	746		
g1/0/15		access	746		
g1/0/16		access	746		
g1/0/17		access	746		
g1/0/18		access	746		
g1/0/19		access	746		
g1/0/20		access	746		
g1/0/21		access	746		
g1/0/22		access	746		
g1/0/23		access	746		
g1/0/24		access	746		
g1/0/25		access	746		
g1/0/26		access	746		
g1/0/27		access	746		
g1/0/28		access	746		
g1/0/29		access	746		
g1/0/30		access	746		
g1/0/31		access	746		
g1/0/32		access	746		
g1/0/33		access	746		
g1/0/34		access	746		
g1/0/35		access	746		
g1/0/36		access	746		
g1/0/37		access	746		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/0/38		access	746		
g1/0/39		access	746		
g1/0/40		access	746		
g1/0/41		access	746		
g1/0/42		access	746		
g1/0/43		access	746		
g1/0/44		access	746		
g1/0/45		access	746		
g1/0/46		access	746		
g1/0/47		access	746		
g1/0/48		access	746		
g1/1/1		unknown			
g1/1/2		unknown			
g1/1/3		unknown			
g1/1/4		trunk	ALL		
p-channelC1		trunk	ALL		
teng1/1/1		unknown			
teng1/1/2		unknown			
g2/0/1		access	747		
g2/0/2		access	747		
g2/0/3		access	747		
g2/0/4		access	747		
g2/0/5		access	747		
g2/0/6		access	747		
g2/0/7		access	747		
g2/0/8		access	747		
g2/0/9		access	747		
g2/0/10		access	747		
g2/0/11		access	747		
g2/0/12		access	747		
g2/0/13		access	747		
g2/0/14		access	747		
g2/0/15		access	747		
g2/0/16		access	747		
g2/0/17		access	747		
g2/0/18		access	747		
g2/0/19		access	747		
g2/0/20		access	747		
g2/0/21		access	747		
g2/0/22		access	747		
g2/0/23		access	747		
g2/0/24		access	747		
g2/0/25		access	747		
g2/0/26		access	747		
g2/0/27		access	747		
g2/0/28		access	747		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/29		access	747		
g2/0/30		access	747		
g2/0/31		access	747		
g2/0/32		access	747		
g2/0/33		access	747		
g2/0/34		access	747		
g2/0/35		access	747		
g2/0/36		access	747		
g2/0/37		access	747		
g2/0/38		access	747		
g2/0/39		access	747		
g2/0/40		access	747		
g2/0/41		access	747		
g2/0/42		access	747		
g2/0/43		access	747		
g2/0/44		access	747		
g2/0/45		access	747		
g2/0/46		access	747		
g2/0/47		access	747		
g2/0/48		access	747		
g2/1/1		unknown			
g2/1/2		unknown			
g2/1/3		unknown			
g2/1/4		trunk	ALL		
teng2/1/1		unknown			
teng2/1/2		unknown			



AB-ADMN-T308-3750E-42 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T308-3750E-42

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		unknown			
g1/0/2		unknown			
g1/0/3		unknown			
g1/0/4		unknown			
g1/0/5		unknown			
g1/0/6		unknown			
g1/0/7		unknown			
g1/0/8		unknown			
g1/0/9		unknown			
g1/0/10		unknown			
g1/0/11		unknown			
g1/0/12		unknown			
g1/0/13		unknown			
g1/0/14		unknown			
g1/0/15		unknown			
g1/0/16		unknown			
g1/0/17		unknown			
g1/0/18		unknown			
g1/0/19		unknown			
g1/0/20		unknown			
g1/0/21		unknown			
g1/0/22		unknown			
g1/0/23		unknown			
g1/0/24		unknown			
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
p-channelC1		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			
g2/0/1		unknown			
g2/0/2		unknown			
g2/0/3		unknown			
g2/0/4		unknown			
g2/0/5		unknown			
g2/0/6		unknown			
g2/0/7		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		unknown			
g2/0/9		unknown			
g2/0/10		unknown			
g2/0/11		unknown			
g2/0/12		unknown			
g2/0/13		unknown			
g2/0/14		unknown			
g2/0/15		unknown			
g2/0/16		unknown			
g2/0/17		unknown			
g2/0/18		unknown			
g2/0/19		unknown			
g2/0/20		unknown			
g2/0/21		unknown			
g2/0/22		unknown			
g2/0/23		unknown			
g2/0/24		unknown			
g2/0/25		unknown			
g2/0/26		unknown			
g2/0/27		unknown			
g2/0/28		unknown			
teng2/0/1		unknown			
teng2/0/2		unknown			



AB-ADMN-T512A-3750E-44 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T512A-3750E-44

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	711		
g1/0/2		access	711		
g1/0/3		access	711		
g1/0/4		access	711		
g1/0/5		access	711		
g1/0/6		access	711		
g1/0/7		access	711		
g1/0/8		access	711		
g1/0/9		access	711		
g1/0/10		access	711		
g1/0/11		access	711		
g1/0/12		access	711		
g1/0/13		access	711		
g1/0/14		access	711		
g1/0/15		access	711		
g1/0/16		access	711		
g1/0/17		access	711		
g1/0/18		access	711		
g1/0/19		access	711		
g1/0/20		access	711		
g1/0/21		access	711		
g1/0/22		access	711		
g1/0/23		access	711		
g1/0/24		access	803		
g1/0/25		trunk	ALL		
g1/0/26		trunk	ALL		
g1/0/27		trunk	ALL		
g1/0/28		trunk	ALL		
p-CHANNEC1		trunk	ALL		
teng1/0/1		trunk	ALL		
teng1/0/2		trunk	ALL		
g2/0/1		access	711		
g2/0/2		access	711		
g2/0/3		access	711		
g2/0/4		access	711		
g2/0/5		access	711		
g2/0/6		access	711		
g2/0/7		access	711		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		access	711		
g2/0/9		access	711		
g2/0/10		access	711		
g2/0/11		access	711		
g2/0/12		access	711		
g2/0/13		access	711		
g2/0/14		access	711		
g2/0/15		access	711		
g2/0/16		access	711		
g2/0/17		access	711		
g2/0/18		access	711		
g2/0/19		access	711		
g2/0/20		access	711		
g2/0/21		access	711		
g2/0/22		access	711		
g2/0/23		access	711		
g2/0/24		access	711		
g2/0/25		trunk	ALL		
g2/0/26		trunk	ALL		
g2/0/27		trunk	ALL		
g2/0/28		trunk	ALL		
teng2/0/1		trunk	ALL		
teng2/0/2		trunk	ALL		



AB-ADMN-L209-3750E-31 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-L209-3750E-31

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		unknown			
g1/0/2		unknown			
g1/0/3		unknown			
g1/0/4		unknown			
g1/0/5		unknown			
g1/0/6		unknown			
g1/0/7		unknown			
g1/0/8		unknown			
g1/0/9		unknown			
g1/0/10		unknown			
g1/0/11		unknown			
g1/0/12		unknown			
g1/0/13		unknown			
g1/0/14		unknown			
g1/0/15		unknown			
g1/0/16		unknown			
g1/0/17		unknown			
g1/0/18		unknown			
g1/0/19		unknown			
g1/0/20		unknown			
g1/0/21		unknown			
g1/0/22		unknown			
g1/0/23		unknown			
g1/0/24		unknown			
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
p-channelC1		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			
g2/0/1		unknown			
g2/0/2		unknown			
g2/0/3		unknown			
g2/0/4		unknown			
g2/0/5		unknown			
g2/0/6		unknown			
g2/0/7		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		unknown			
g2/0/9		unknown			
g2/0/10		unknown			
g2/0/11		unknown			
g2/0/12		unknown			
g2/0/13		unknown			
g2/0/14		unknown			
g2/0/15		unknown			
g2/0/16		unknown			
g2/0/17		unknown			
g2/0/18		unknown			
g2/0/19		unknown			
g2/0/20		unknown			
g2/0/21		unknown			
g2/0/22		unknown			
g2/0/23		unknown			
g2/0/24		unknown			
g2/0/25		unknown			
g2/0/26		unknown			
g2/0/27		unknown			
g2/0/28		unknown			
teng2/0/1		unknown			
teng2/0/2		unknown			
g3/0/1		unknown			
g3/0/2		unknown			
g3/0/3		unknown			
g3/0/4		unknown			
g3/0/5		unknown			
g3/0/6		unknown			
g3/0/7		unknown			
g3/0/8		unknown			
g3/0/9		unknown			
g3/0/10		unknown			
g3/0/11		unknown			
g3/0/12		unknown			
g3/0/13		unknown			
g3/0/14		unknown			
g3/0/15		unknown			
g3/0/16		unknown			
g3/0/17		unknown			
g3/0/18		unknown			
g3/0/19		unknown			
g3/0/20		unknown			
g3/0/21		unknown			
g3/0/22		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g3/0/23		unknown			
g3/0/24		unknown			
g3/0/25		unknown			
g3/0/26		unknown			
g3/0/27		unknown			
g3/0/28		unknown			
g3/0/29		unknown			
g3/0/30		unknown			
g3/0/31		unknown			
g3/0/32		unknown			
g3/0/33		unknown			
g3/0/34		unknown			
g3/0/35		unknown			
g3/0/36		unknown			
g3/0/37		unknown			
g3/0/38		unknown			
g3/0/39		unknown			
g3/0/40		unknown			
g3/0/41		unknown			
g3/0/42		unknown			
g3/0/43		unknown			
g3/0/44		unknown			
g3/0/45		unknown			
g3/0/46		unknown			
g3/0/47		unknown			
g3/0/48		unknown			
g3/0/49		unknown			
g3/0/50		unknown			
g3/0/51		unknown			
g3/0/52		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BOILER-3550-9 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BOILER-3550-9

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/1		unknown			
f0/2		unknown			
f0/3		unknown			
f0/4		unknown			
f0/5		unknown			
f0/6		unknown			
f0/7		unknown			
f0/8		unknown			
f0/9		unknown			
f0/10		unknown			
f0/11		unknown			
f0/12		unknown			
f0/13		unknown			
f0/14		unknown			
f0/15		unknown			
f0/16		unknown			
f0/17		unknown			
f0/18		unknown			
f0/19		unknown			
f0/20		unknown			
f0/21		unknown			
f0/22		unknown			
f0/23		unknown			
f0/24		unknown			
g0/1		unknown			
g0/2		unknown			



AB-ADMN-T417-3750E-43 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T417-3750E-43

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		unknown			
g1/0/2		unknown			
g1/0/3		unknown			
g1/0/4		unknown			
g1/0/5		unknown			
g1/0/6		unknown			
g1/0/7		unknown			
g1/0/8		unknown			
g1/0/9		unknown			
g1/0/10		unknown			
g1/0/11		unknown			
g1/0/12		unknown			
g1/0/13		unknown			
g1/0/14		unknown			
g1/0/15		unknown			
g1/0/16		unknown			
g1/0/17		unknown			
g1/0/18		unknown			
g1/0/19		unknown			
g1/0/20		unknown			
g1/0/21		unknown			
g1/0/22		unknown			
g1/0/23		unknown			
g1/0/24		unknown			
g1/0/25		unknown			
g1/0/26		unknown			
g1/0/27		unknown			
g1/0/28		unknown			
p-channelC1		unknown			
teng1/0/1		unknown			
teng1/0/2		unknown			
g2/0/1		unknown			
g2/0/2		unknown			
g2/0/3		unknown			
g2/0/4		unknown			
g2/0/5		unknown			
g2/0/6		unknown			
g2/0/7		unknown			

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/8		unknown			
g2/0/9		unknown			
g2/0/10		unknown			
g2/0/11		unknown			
g2/0/12		unknown			
g2/0/13		unknown			
g2/0/14		unknown			
g2/0/15		unknown			
g2/0/16		unknown			
g2/0/17		unknown			
g2/0/18		unknown			
g2/0/19		unknown			
g2/0/20		unknown			
g2/0/21		unknown			
g2/0/22		unknown			
g2/0/23		unknown			
g2/0/24		unknown			
g2/0/25		unknown			
g2/0/26		unknown			
g2/0/27		unknown			
g2/0/28		unknown			
p-channel2		unknown			
teng2/0/1		unknown			
teng2/0/2		unknown			
g3/0/1		unknown			
g3/0/2		unknown			
g3/0/3		unknown			
g3/0/4		unknown			
g3/0/5		unknown			
g3/0/6		unknown			
g3/0/7		unknown			
g3/0/8		unknown			
g3/0/9		unknown			
g3/0/10		unknown			
g3/0/11		unknown			
g3/0/12		unknown			
g3/0/13		unknown			
g3/0/14		unknown			
g3/0/15		unknown			
g3/0/16		unknown			
g3/0/17		unknown			
g3/0/18		unknown			
g3/0/19		unknown			
g3/0/20		unknown			
g3/0/21		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g3/0/22		unknown			
g3/0/23		unknown			
g3/0/24		unknown			
g3/0/25		unknown			
g3/0/26		unknown			
g3/0/27		unknown			
g3/0/28		unknown			
g3/0/29		unknown			
g3/0/30		unknown			
g3/0/31		unknown			
g3/0/32		unknown			
g3/0/33		unknown			
g3/0/34		unknown			
g3/0/35		unknown			
g3/0/36		unknown			
g3/0/37		unknown			
g3/0/38		unknown			
g3/0/39		unknown			
g3/0/40		unknown			
g3/0/41		unknown			
g3/0/42		unknown			
g3/0/43		unknown			
g3/0/44		unknown			
g3/0/45		unknown			
g3/0/46		unknown			
g3/0/47		unknown			
g3/0/48		unknown			
g3/0/49		unknown			
g3/0/50		unknown			
g3/0/51		unknown			
g3/0/52		unknown			



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-BOX-3750X24-98 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BOX-3750X24-98

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	880		
g1/0/2		access	741		
g1/0/3		access	741		
g1/0/4		access	741		
g1/0/5		access	741		
g1/0/6		access	741		
g1/0/7		access	741		
g1/0/8		access	741		
g1/0/9		access	741		
g1/0/10		access	741		
g1/0/11		access	741		
g1/0/12		access	741		
g1/0/13		access	741		
g1/0/14		access	741		
g1/0/15		access	741		
g1/0/16		access	741		
g1/0/17		access	741		
g1/0/18		access	741		
g1/0/19		access	741		
g1/0/20		access	741		
g1/0/21		access	741		
g1/0/22		access	741		
g1/0/23		access	741		
g1/0/24		access	741		
g1/1/1		trunk	1-1005		
g1/1/2		unknown			
g1/1/3		unknown			
g1/1/4		unknown			
teng1/1/1		unknown			
teng1/1/2		unknown			



AB-ADMN-T308-3550-47 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-T308-3550-47

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/1		trunk	1-1005		
f0/2		trunk	1-1005		
f0/3		access	710		
f0/4		access	710		
f0/5		access	710		
f0/6		access	710		
f0/7		access	710		
f0/8		access	710		
f0/9		access	710		
f0/10		access	710		
f0/11		access	710		
f0/12		access	710		
f0/13		access	710		
f0/14		access	710		
f0/15		access	710		
f0/16		access	710		
f0/17		access	710		
f0/18		access	710		
f0/19		access	710		
f0/20		access	710		
f0/21		access	710		
f0/22		access	710		
f0/23		access	710		
f0/24		access	710		
g0/1		unknown			
g0/2		unknown			
p-channel2		trunk	1-1005		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-GE204-2960S48-76 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-GE204-2960S48-76

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		trunk	1-1005		
g1/0/2		trunk	1-1005		
g1/0/3		access	1		
g1/0/4		access	1		
g1/0/5		access	1		
g1/0/6		access	1		
g1/0/7		access	1		
g1/0/8		access	1		
g1/0/9		access	1		
g1/0/10		access	720		
g1/0/11		access	1		
g1/0/12		access	1		
g1/0/13		access	1		
g1/0/14		access	1		
g1/0/15		access	1		
g1/0/16		access	1		
g1/0/17		access	1		
g1/0/18		access	1		
g1/0/19		access	1		
g1/0/20		access	1		
g1/0/21		access	1		
g1/0/22		access	1		
g1/0/23		access	1		
g1/0/24		access	1		
g1/0/25		access	1		
g1/0/26		access	1		
g1/0/27		access	1		
g1/0/28		access	1		
g1/0/29		access	1		
g1/0/30		access	1		
g1/0/31		access	1		
g1/0/32		access	1		
g1/0/33		access	1		
g1/0/34		access	1		
g1/0/35		access	1		
g1/0/36		access	1		
g1/0/37		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/0/38		access	1		
g1/0/39		access	1		
g1/0/40		access	1		
g1/0/41		access	1		
g1/0/42		access	1		
g1/0/43		access	1		
g1/0/44		access	1		
g1/0/45		access	1		
g1/0/46		access	1		
g1/0/47		access	1		
g1/0/48		access	1		
g1/0/49		unknown			
g1/0/50		unknown			
g1/0/51		unknown			
g1/0/52		unknown			
p-channelC1		trunk	1-1005		



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

AB-ADMN-GE204-2960S96-77 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-GE204-2960S96-77

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0		unknown			
g1/0/1		access	1		
g1/0/2		access	1		
g1/0/3		access	1		
g1/0/4		access	1		
g1/0/5		access	1		
g1/0/6		access	1		
g1/0/7		access	1		
g1/0/8		access	1		
g1/0/9		access	1		
g1/0/10		access	1		
g1/0/11		access	1		
g1/0/12		access	1		
g1/0/13		access	1		
g1/0/14		access	1		
g1/0/15		access	1		
g1/0/16		access	1		
g1/0/17		access	1		
g1/0/18		access	1		
g1/0/19		access	1		
g1/0/20		access	1		
g1/0/21		access	1		
g1/0/22		access	1		
g1/0/23		access	1		
g1/0/24		access	1		
g1/0/25		access	1		
g1/0/26		access	1		
g1/0/27		access	1		
g1/0/28		access	1		
g1/0/29		access	1		
g1/0/30		access	1		
g1/0/31		access	1		
g1/0/32		access	1		
g1/0/33		access	1		
g1/0/34		access	1		
g1/0/35		access	1		
g1/0/36		access	1		
g1/0/37		access	1		



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g1/0/38		access	1		
g1/0/39		access	1		
g1/0/40		access	1		
g1/0/41		access	1		
g1/0/42		access	1		
g1/0/43		access	1		
g1/0/44		access	1		
g1/0/45		access	1		
g1/0/46		access	1		
g1/0/47		trunk	1-1005		
g1/0/48		trunk	1-1005		
g1/0/49		unknown			
g1/0/50		unknown			
g1/0/51		unknown			
g1/0/52		unknown			
p-channelC1		trunk	1-1005		
g2/0/1		access	1		
g2/0/2		access	1		
g2/0/3		access	1		
g2/0/4		access	1		
g2/0/5		access	1		
g2/0/6		access	1		
g2/0/7		access	1		
g2/0/8		access	1		
g2/0/9		access	1		
g2/0/10		access	1		
g2/0/11		access	1		
g2/0/12		access	1		
g2/0/13		access	1		
g2/0/14		access	1		
g2/0/15		access	1		
g2/0/16		access	1		
g2/0/17		access	1		
g2/0/18		access	1		
g2/0/19		access	1		
g2/0/20		access	1		
g2/0/21		access	1		
g2/0/22		access	1		
g2/0/23		access	1		
g2/0/24		access	1		
g2/0/25		access	1		
g2/0/26		access	1		
g2/0/27		access	1		
g2/0/28		access	1		
g2/0/29		access	1		
g2/0/30		access	1		

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
g2/0/31		access	1		
g2/0/32		access	1		
g2/0/33		access	1		
g2/0/34		access	1		
g2/0/35		access	1		
g2/0/36		access	1		
g2/0/37		access	1		
g2/0/38		access	1		
g2/0/39		access	1		
g2/0/40		access	1		
g2/0/41		access	1		
g2/0/42		access	1		
g2/0/43		access	1		
g2/0/44		access	1		
g2/0/45		access	1		
g2/0/46		access	1		
g2/0/47		access	1		
g2/0/48		access	1		
g2/0/49		unknown			
g2/0/50		unknown			
g2/0/51		unknown			
g2/0/52		unknown			



AB-ADMN-BUS-2950-50 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BUS-2950-50

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/1		unknown			
f0/2		unknown			
f0/3		unknown			
f0/4		unknown			
f0/5		unknown			
f0/6		unknown			
f0/7		unknown			
f0/8		unknown			
f0/9		unknown			
f0/10		unknown			
f0/11		unknown			
f0/12		unknown			
f0/13		unknown			
f0/14		unknown			
f0/15		unknown			
f0/16		unknown			
f0/17		unknown			
f0/18		unknown			
f0/19		unknown			
f0/20		unknown			
f0/21		unknown			
f0/22		unknown			
f0/23		unknown			
f0/24		unknown			
g0/1		unknown			
g0/2		unknown			



Wireless Assessment

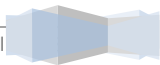
Sample Wireless Assessment Report

Dasher Engineering Inc.

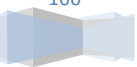
AB-ADMN-BUSINESS-3550-49 CONFIGURATION INFO.

L2 INTERFACE - AB-ADMN-BUSINESS-3550-49

Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/1		unknown			
f0/2		unknown			
f0/3		unknown			
f0/4		unknown			
f0/5		unknown			
f0/6		unknown			
f0/7		unknown			
f0/8		unknown			
f0/9		unknown			
f0/10		unknown			
f0/11		unknown			
f0/12		unknown			
f0/13		unknown			
f0/14		unknown			
f0/15		unknown			
f0/16		unknown			
f0/17		unknown			
f0/18		unknown			
f0/19		unknown			
f0/20		unknown			
f0/21		unknown			
f0/22		unknown			
f0/23		unknown			
f0/24		unknown			
f0/25		unknown			
f0/26		unknown			
f0/27		unknown			
f0/28		unknown			
f0/29		unknown			
f0/30		unknown			
f0/31		unknown			
f0/32		unknown			
f0/33		unknown			
f0/34		unknown			
f0/35		unknown			
f0/36		unknown			
f0/37		unknown			
f0/38		unknown			



Interface Name	L2 Neighbors	Mode	Permit VLAN	Duplex	Speed
f0/39		unknown			
f0/40		unknown			
f0/41		unknown			
f0/42		unknown			
f0/43		unknown			
f0/44		unknown			
f0/45		unknown			
f0/46		unknown			
f0/47		unknown			
f0/48		unknown			
g0/1		unknown			
g0/2		unknown			
g0/3		unknown			
g0/4		unknown			



Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

VLANS AND IP ADDRESSES INFO



VLANs AND IP ADDRESSES

VLANs AND IP ADDRESSES – ADMIN NETWORK:

The following vlans and IP addresses were derived from the current configuration of the devices in Admin Network provided by XYZ.

XYZ-ADMIN-4510 (Cisco 4510R-E)			
S.No	Description	VLAN ID	IP Address
1		vlan1	10.30.254.254 255.255.0.0
2		vlan 4	10.4.254.254 255.255.0.0
3	Management	Vlan220	10.20.230.1 255.255.192.0
4	Data SERVERS	Vlan701	10.20.2.1 255.255.192.0
5	Chancellor-Data	Vlan705	10.20.10.1 255.255.192.0
6	Workforce-Data	Vlan706	10.20.12.1 255.255.192.0
7	old Chancellor-Data, new Tech1-Data	Vlan707	10.20.14.1 255.255.192.0
8	Tech2-Data	Vlan708	10.20.16.1 255.255.192.0
9	Tech3-Data	Vlan709	10.20.18.1 255.255.192.0
10	Tech4-Data	Vlan710	10.20.20.1 255.255.192.0
11	Tech5-Data	Vlan711	10.20.22.1 255.255.192.0
12	SServiceP1-Data	Vlan715	10.20.30.1 255.255.192.0
13	SServices2-Data	Vlan716	10.20.32.1 255.255.192.0
14	GE1-Data	Vlan720	10.20.40.1 255.255.192.0
15	GE2-Data	Vlan721	10.20.42.1 255.255.192.0
16	Examinations	Vlan722	no ip address
17	Reprographics / Boiler Room - Data	Vlan724	no ip address
18	Business-Data	Vlan725	10.20.50.1 255.255.192.0
19	Applied Science Building	Vlan726	no ip address
20	MP1-Data	Vlan727	10.20.54.1 255.255.192.0
21	Science, continues with old IP scheme, swap GE2 to vl 721	Vlan728	10.20.128.1 255.255.192.0
22	Cafe1-Data	Vlan730	10.20.60.1 255.255.192.0
23	Cafe2-Data	Vlan731	10.20.62.1 255.255.192.0
24	CPlant-Data	Vlan735	10.20.70.1 255.255.192.0
25	CDC-Data	Vlan736	10.20.72.1 255.255.192.0
26	100W DATA	Vlan737	10.20.74.1 255.255.192.0
27	200W DATA	Vlan738	10.20.76.1 255.255.192.0
28	vlan739 - 300W Data	Vlan739	10.20.78.1 255.255.192.0

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

XYZ-ADMIN-4510 (Cisco 4510R-E)			
S.No	Description	VLAN ID	IP Address
29	Data-Box	Vlan741	10.20.82.1 255.255.192.0
30	Women Gym - Data	Vlan742	10.20.84.1 255.255.192.0
31	Men Gym - Data	Vlan743	10.20.86.1 255.255.192.0
32	Construction Trailer - Data	Vlan744	10.20.88.1 255.255.192.0
33	Multidisciplinary 1st Flr Data	Vlan746	10.20.92.1 255.255.192.0
34	Multidisciplinary 2nd/3rd Flr Data	Vlan747	10.20.94.1 255.255.192.0
35	ROOM 1st Flr Data	Vlan749	10.20.98.1 255.255.192.0
36	ROOM 2nd Flr Data	Vlan750	10.20.100.1 255.255.192.0
37	Cosmet-Data	Vlan761	10.20.122.1 255.255.192.0
38	Repographics-Data	Vlan762	10.20.124.1 255.255.192.0
39	ASc-Data	Vlan763	10.20.126.1 255.255.192.0
40	MS-Data	Vlan764	no ip address/shutPOwn
41		Vlan769	10.20.138.1 255.255.192.0
42	FineROOM-Data	Vlan781	10.20.162.1 255.255.192.0
43	Drama-Data	Vlan782	10.20.164.1 255.255.192.0
44	POS Bookstore-Data	Vlan784	10.20.168.1 255.255.192.0
45	Campus Police	Vlan785	10.20.170.1 255.255.192.0
46	Campus Access Control - SecureAll (Locks)	Vlan790	10.20.180.1 255.255.192.0
47	Tech Utility	Vlan803	10.21.6.1 255.255.192.0
48	EMPLOYEE Center Utility	Vlan804	10.21.8.1 255.255.192.0
49	Science Utility	Vlan805	10.21.10.1 255.255.192.0
50	Business Utility	Vlan806	10.21.12.1 255.255.192.0
51	GE Utility	Vlan807	10.21.14.1 255.255.192.0
52	Cafe Utility	Vlan808	10.21.16.1 255.255.192.0
53	Central Plant Utility	Vlan809	10.21.18.1 255.255.192.0
54	Examinations and Repro Utility	Vlan810	10.21.20.1 255.255.192.0
55	Career Tech Utility	Vlan811	10.21.22.1 255.255.192.0
56	Drama Utility	Vlan812	10.21.24.1 255.255.192.0
57	CDC Utility	Vlan813	10.21.26.1 255.255.192.0
58	ROOM & Multidisciplinary Util	Vlan818	10.21.36.1 255.255.192.0
59		Vlan902	20.130.4.1 255.255.192.0
60	Chancellor-Voice	Vlan905	20.130.10.1 255.255.192.0
61	Workforce-Voice	Vlan906	20.130.12.1 255.255.192.0
62	Tech1-Voice	Vlan907	20.130.14.1 255.255.192.0
63	Tech2-Voice	Vlan908	20.130.16.1 255.255.192.0
64	Tech3-Voice	Vlan909	20.130.18.1 255.255.192.0
65	Tech4-Voice	Vlan910	20.130.20.1 255.255.192.0



XYZ-ADMIN-4510 (Cisco 4510R-E)			
S.No	Description	VLAN ID	IP Address
66	Tech5-Voice	Vlan911	20.130.22.1 255.255.192.0
67	SService1-Voice	Vlan915	20.130.30.1 255.255.192.0
68	SService2-Voice	Vlan916	20.130.32.1 255.255.192.0
69	920-GE1-VOICE	Vlan920	20.130.40.1 255.255.192.0
70	921-GE2-VOICE	Vlan921	20.130.42.1 255.255.192.0
71	Business	Vlan925	20.130.50.1 255.255.192.0
72	927-MP1-VOICE	Vlan927	20.130.54.1 255.255.192.0
73	928-MS2-VOICE	Vlan928	20.130.56.1 255.255.192.0
74	Cafe1-Voice	Vlan930	20.130.60.1 255.255.192.0
75	Cafe2-Voice	Vlan931	20.130.62.1 255.255.192.0
76	CPlant-Voice	Vlan935	20.130.70.1 255.255.192.0
77	CDC-Voice	Vlan936	20.130.72.1 255.255.192.0
78	100W VOICE	Vlan937	20.130.74.1 255.255.192.0
79	200W VOICE	Vlan938	20.130.76.1 255.255.192.0
80	vlan939 - 300W Voice	Vlan939	20.130.78.1 255.255.192.0
81	Box - Voice	Vlan941	20.130.82.1 255.255.192.0
82	Women Gym - Voice	Vlan942	20.130.84.1 255.255.192.0
83	Men Gym - Voice	Vlan943	20.130.86.1 255.255.192.0
84	Construction Trailer - Voice	Vlan944	20.130.88.1 255.255.192.0
85	Multidisciplinary 1st Flr Voice	Vlan946	20.130.92.1 255.255.192.0
86	Multidisciplinary 2nd/3rd Flr Voice	Vlan947	20.130.94.1 255.255.192.0
87	ROOM 1st Flr Voice	Vlan949	20.130.98.1 255.255.192.0
88	ROOM 2nd Flr Voice	Vlan950	20.130.100.1 255.255.192.0
89	Cosmet-Voice	Vlan961	20.130.122.1 255.255.192.0
90	Repo-Voice	Vlan962	20.130.124.1 255.255.192.0
91	ASc-Voice	Vlan963	20.130.126.1 255.255.192.0
92	MS-Voice	Vlan964	20.130.128.1 255.255.192.0
93	AandR-Voice	Vlan969	20.130.138.1 255.255.192.0
94	FineROOM-Voice	Vlan981	20.130.162.1 255.255.192.0
95	Drama-Voice	Vlan982	20.130.164.1 255.255.192.0
96	CPolice-Voice	Vlan985	20.130.170.1 255.255.192.0

Wireless Assessment

Sample Wireless Assessment Report

Dasher Engineering Inc.

VLANS AND IP ADDRESSES – EMPLOYEE NETWORK:S

The following vlans and IP addresses were derived from the current configuration of the devices in EMPLOYEE Network provided by XYZ.

XYZ-EMPLOYEE-BDF-4507			
S.No	Description	VLAN ID	IP Address
1	Cisco Default VLAN-Network Management Only	- vlan1	- 172.20.192.1 /19
2	D.O.	- vlan12	198.189.12.252 /24
3	SAN - not routed	- vlan51	no ip address
4	IPB EMPLOYEE Net	- vlan52	198.189.52.254 /24
5	AMLS Server	- vlan154	205.155.154.254 /24
6	Business Ed Building	- vlan191	- 172.19.32.1 /19
7	Fine ROOM Building	- vlan192	- 172.19.64.1 /19
8	100Wing, Examinations, Career Xfer, 300wing, 200wing	- vlan193	- 172.19.96.1 /19
9	Science Building IDF	- vlan194	- 172.19.128.1 /19
10	General Education Building	- vlan195	- 172.19.160.1 /19
11		- vlan196	- 172.19.192.1 /19
12	Management-Backbone	- vlan200	- 192.20.230.1 /23
13	EMPLOYEE Services Building	- vlan201	- 172.20.32.1 /19
14	LRC202	- vlan202	- 172.20.64.1 /19
15	LRC203	- vlan203	- 172.20.96.1 /19
16	High Tech 2nd Floor - Tech Pomain	- vlan204	- 172.20.128.1 /19
17	High_Tech_Building 1-3-5 floor	- vlan205	- 172.20.160.1 /19
18	Public VLAN - Wireless and Internet access	- vlan206	- 172.21.32.1 /19
19	Science Building Floor 1	- vlan212	- 172.21.64.1 /19
20	Science Building Floor 2	- vlan213	- 172.21.96.1 /19
21	FineArt Construction Trailer	- vlan220	- 192.20.40.1 /23 /shutPOwn
22	GE-204	- vlan226	- 192.20.52.1 /23
23	GE-119	- vlan227	- 192.20.54.1 /23
24	LRC-ESL C122	- vlan230	- 192.20.60.1 /23
25	Business Ed	- vlan232	- 192.20.64.1 /23
26	SC209BDF- Job-Transfer Center	- vlan236	- 192.20.72.1 /23
27	Math and Science IDF P125A & S209	- vlan237	- 192.20.74.1 /23



XYZ-EMPLOYEE-BDF-4507			
S.No	Description	VLAN ID	IP Address
28	Math and Science IDF P143A & S230	- vlan238	- 192.20.76.1 /23
29	Career Technology	- vlan245	- 192.20.90.1 /23
30	Examinations 1st Floor	- vlan247	- 192.20.94.1 /23
31	Examinations 2nd Floor	- vlan248	- 192.20.96.1 /23
32	Examinations Video Management	- vlan249	- 192.20.98.1 /23
33	100 Wing	- vlan251	- 192.20.102.1 /23
34	High Tech 3rd Floor	- vlan260	- 192.20.120.1 /23
35	HighTech 4th Floor	- vlan263	- 192.20.126.1 /23
36	High Tech 5th floor	- vlan264	- 192.20.128.1 /23
37	Multidisciplinary Data	- vlan267	- 192.20.134.1 /23
38	FineROOM	- vlan268	- 192.20.136.1 /23
39	Box	- vlan269	- 192.20.138.1 /23
40	Drama-Fine ROOM	- vlan270	- 192.20.140.1 /23
41		- vlan285	- 192.20.170.2 /23
42		- vlan292	- 172.16.192.1 /24
43	VLAN299 - SERVERS	- vlan299	- 192.20.2.1 /23
44	Wireless Management	- vlan500	- 172.25.0.1 /23
45	Wireless Public Access	- vlan516	- 172.25.32.1 /19
46	Wireless Controllers	- vlan532	- 172.25.64.1 /23
47		- vlan2130	shutPOwn
48		- vlan2689	shutPOwn