DEFAULT PORT NAMES AND VLAN'S

A1.   Proliant BL p-Class GbE Switch A

Port Type	UI Port #	Speed (Speed Setting)	Default VLAN ID	Default VLAN Member As	Default VLAN Name	Default Port Name	STP/Bypass	Multilink Trunk
Server	1	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server1_NIC1	Enabled/Yes	
Server	2	10/100 (Auto)	2	Egress	Data_VLAN	Server1_NIC2	Enabled/Yes	
Server	3	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server2_NIC1	Enabled/Yes	
Server	4	10/100 (Auto)	2	Egress	Data_VLAN	Server2_NIC2	Enabled/Yes	
Server	5	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server3_NIC1	Enabled/Yes	
Server	6	10/100 (Auto)	2	Egress	Data_VLAN	Server3_NIC2	Enabled/Yes	
Server	7	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server4_NIC1	Enabled/Yes	
Server	8	10/100 (Auto)	2	Egress	Data_VLAN	Server4_NIC2	Enabled/Yes	
Server	9	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server5_NIC1	Enabled/Yes	
Server	10	10/100 (Auto)	2	Egress	Data_VLAN	Server5_NIC2	Enabled/Yes	
Server	11	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server6_NIC1	Enabled/Yes	
Server	12	10/100 (Auto)	2	Egress	Data_VLAN	Server6_NIC2	Enabled/Yes	
Server	13	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server7_NIC1	Enabled/Yes	
Server	14	10/100 (Auto)	2	Egress	Data_VLAN	Server7_NIC2	Enabled/Yes	
Server	15	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server8_NIC1	Enabled/Yes	
Server	16	10/100 (Auto)	2	Egress	Data_VLAN	Server8_NIC2	Enabled/Yes	
X-Connect	17	10/100 (Auto)	1 & 2	Egress, Tag	Mgmt_VLAN Data_VLAN	XConnect_1	Enabled/No	XConnect
X-Connect	18	10/100 (Auto)	1 & 2	Egress, Tag	Data_VLAN Data_VLAN	XConnect_2	Enabled/No	XConnect
M Uplink	19	10/100 (Auto)	1	Egress	Mgmt_VLAN	UpLink1_NIC1	Enabled/No	
M Uplink	20	10/100 (Auto)	1	Egress	Mgmt_VLAN	UpLink2_NIC1	Enabled/No	
D Uplink	21	100/1000 (Auto)	2	Egress	Data_VLAN	UpLink1_NIC2	Enabled/No	
D Uplink	22	100/1000 (Auto)	2	Egress	Data_VLAN	UpLink2_NIC2	Enabled/No	
Front Panel	23	10/100 (Auto)	1	Egress	Mgmt_VLAN	Frnt_Pnl_NIC1	Enabled/No	
Front Panel	24	10/100 (Auto)	2	Egress	Data_VLAN	Frnt_Pnl_NIC2	Enabled/No	

Note: By default, CPU port assigned to Mgmt_VLAN. Xconnect1 and Xconnect2 between Switch A and Switch B should be bundled in to a Multilink Trunk.

A2. Proliant BL p-Class GbE Switch B

Port Type	UI Port #	Speed (Speed Setting)	Default VLAN ID	Default VLAN Member As	Default VLAN Name	Default Port Name	STP/Bypass	Multilink Trunk
Server	1	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server1_iLO	Enabled/Yes	
Server	2	10/100 (Auto)	2	Egress	Data_VLAN	Server1_NIC3	Enabled/Yes	
Server	3	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server2_iLO	Enabled/Yes	
Server	4	10/100 (Auto)	2	Egress	Data_VLAN	Server2_NIC3	Enabled/Yes	
Server	5	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server3_iLO	Enabled/Yes	
Server	6	10/100 (Auto)	2	Egress	Data_VLAN	Server3_NIC3	Enabled/Yes	
Server	7	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server4_iLO	Enabled/Yes	
Server	8	10/100 (Auto)	2	Egress	Data_VLAN	Server4_NIC3	Enabled/Yes	
Server	9	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server5_iLO	Enabled/Yes	
Server	10	10/100 (Auto)	2	Egress	Data_VLAN	Server5_NIC3	Enabled/Yes	
Server	11	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server6_iLO	Enabled/Yes	
Server	12	10/100 (Auto)	2	Egress	Data_VLAN	Server6_NIC3	Enabled/Yes	
Server	13	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server7_iLO	Enabled/Yes	
Server	14	10/100 (Auto)	2	Egress	Data_VLAN	Server7_NIC3	Enabled/Yes	
Server	15	10/100 (Auto)	1	Egress	Mgmt_VLAN	Server8_iLO	Enabled/Yes	
Server	16	10/100 (Auto)	2	Egress	Data_VLAN	Server8_NIC3	Enabled/Yes	
X-Connect	17	10/100 (Auto)	1 & 2	Egress, Tag	Mgmt_VLAN Data_VLAN	XConnect_1	Enabled/No	XConnect
X-Connect	18	10/100 (Auto)	1 & 2	Egress, Tag	Data_VLAN Data_VLAN	XConnect_2	Enabled/No	XConnect
M Uplink	19	10/100 (Auto)	1	Egress	Mgmt_VLAN	UpLink1_iLO	Enabled/No	
M Uplink	20	10/100 (Auto)	1	Egress	Mgmt_VLAN	UpLink2_iLO	Enabled/No	
D Uplink	21	100/1000 (Auto)	2	Egress	Data_VLAN	UpLink1_NIC3	Enabled/No	
D Uplink	22	100/1000 (Auto)	2	Egress	Data_VLAN	UpLink2_NIC3	Enabled/No	
Front Panel	23	10/100 (Auto)	1	Egress	Mgmt_VLAN	Frnt_Pnl_iLO	Enabled/No	
Front Panel	24	10/100 (Auto)	2	Egress	Data_VLAN	Frnt_Pnl_NIC3	Enabled/No	

Note: By default, CPU port assigned to Mgmt_VLAN. Xconnect1 and Xconnect2 between Switch A and Switch B should be bundled in to a Multilink Trunk.