

MER1 Leafs

Rbridge ID 10						Rbridge ID 15					
Port	Status	Mode	Speed	Type	Description	Port	Status	Mode	Speed	Type	Description
Fo 10/0/51	sfpAbsent	--	--	--		Fo 15/0/51	sfpAbsent	--	--	--	
Fo 10/0/52	sfpAbsent	--	--	--		Fo 15/0/52	sfpAbsent	--	--	--	
Te 10/0/1	connected	Access	100M	100M-On-board	PDU_KAST1_L	Te 15/0/1	adminDown	--	--	--	
Te 10/0/2	connected	Access	100M	100M-On-board	PDU_KAST1_R	Te 15/0/2	adminDown	--	--	--	
Te 10/0/3	connected	Access	100M	100M-On-board	PDU_KAST3_L	Te 15/0/3	connected	Trunk	1G	1G-On-board	ztmCLEARPASS1
Te 10/0/4	connected	Access	100M	100M-On-board	PDU_KAST3_R	Te 15/0/4	connected	Access	1G	1G-On-board	VL131-HA1b-PA
Te 10/0/5	connected	Access	100M	100M-On-board	PDU_KAST4_L	Te 15/0/5	connected	Access	1G	1G-On-board	APC
Te 10/0/6	connected	Access	100M	100M-On-board	PDU_KAST4_R	Te 15/0/6	connected	Access	100M	100M-On-board	APCint te 15/0/6
Te 10/0/7	connected	Access	100M	100M-On-board	AIRCO_KAST2	Te 15/0/7	connected	Access	100M	100M-On-board	CPU2ENCIL0
Te 10/0/8	connected	Access	100M	100M-On-board	APC iets	Te 15/0/8	connected	Access	1G	1G-On-board	PAFW1-MGMT
Te 10/0/9	connected	Access	1G	1G-On-board	ESX1_IPMI	Te 15/0/9	adminDown	Access	--	--	
Te 10/0/10	connected	Access	1G	1G-On-board	ESX2_IPMI	Te 15/0/10	connected	Access	1G	1G-On-board	CPU2SQL1_P1
Te 10/0/11	connected	Access	1G	1G-On-board	ESX3_IPMI	Te 15/0/11	connected	Access	1G	1G-On-board	CPU2SQL1_P2
Te 10/0/12	connected	Access	1G	1G-On-board	ESX4_IPMI	Te 15/0/12	connected	Access	1G	1G-On-board	HB_SQL_Cluster
Te 10/0/13	connected	Access	1G	1G-On-board	ESX5_IPMI	Te 15/0/13	connected	Access	100M	100M-On-board	SANSWITCH40_MGT
Te 10/0/14	connected	Access	100M	100M-On-board	APC iets	Te 15/0/14	connected	Access	100M	100M-On-board	SANSWITCH20_MGT
Te 10/0/15	connected	Access	1G	1G-On-board	VDI1_IPMI	Te 15/0/15	connected	Access	1G	1G-On-board	Cloudian4_MGT
Te 10/0/16	connected	Access	1G	1G-On-board	VDI2_IPMI	Te 15/0/16	connected	Access	1G	1G-On-board	Cloudian5_MGT
Te 10/0/17	connected	Access	1G	1G-On-board	VDI3_IPMI	Te 15/0/17	connected	Access	1G	1G-On-board	Cloudian6_MGT
Te 10/0/18	connected	Access	1G	1G-On-board	VDI4_IPMI	Te 15/0/18	connected	Access	1G	1G-On-board	SAN_CTRLR1_P2
Te 10/0/19	connected	Access	1G	1G-On-board	VDI5_IPMI	Te 15/0/19	connected	Access	1G	1G-On-board	SAN_CTRLR2_P2
Te 10/0/20	connected	Access	1G	1G-On-board	VDI6_IPMI	Te 15/0/20	adminDown	Access	--	--	UPS_MGMT_Chiller2
Te 10/0/21	connected	Access	1G	1G-On-board	VDI7_IPMI	Te 15/0/21	connected	Access	100M	100M-On-board	UPS-MER1
Te 10/0/22	connected	Access	1G	1G-On-board	VDI8_IPMI	Te 15/0/22	connected	Access	100M	100M-On-board	APC Aircokoeling_B
Te 10/0/23	connected	Access	1G	1G-On-board	VDI9_IPMI	Te 15/0/23	adminDown	Access	--	--	
Te 10/0/24	connected	Access	1G	1G-On-board	VDI10_IPMI	Te 15/0/24	adminDown	Access	--	--	
Te 10/0/25	connected	Access	1G	1G-On-board	VDIGPU1_IPMI	Te 15/0/25	connected	Access	1G	1G-On-board	VL142-MER1BARMA850
Te 10/0/26	connected	Access	1G	1G-On-board	VDIGPU2_IPMI	Te 15/0/26	adminDown	Access	--	--	
Te 10/0/27	adminDown	--	--	--		Te 15/0/27	adminDown	Access	--	--	
Te 10/0/28	adminDown	--	--	--		Te 15/0/28	adminDown	--	--	--	
Te 10/0/29	connected	Access	1G	1G-On-board	RUBRIK1_IPMI	Te 15/0/29	connected	Access	100M	100M-On-board	MER1BARMA1
Te 10/0/30	connected	Access	1G	1G-On-board	RUBRIK2_IPMI	Te 15/0/30	adminDown	Access	--	--	
Te 10/0/31	connected	Access	1G	1G-On-board	RUBRIK3_IPMI	Te 15/0/31	adminDown	Access	--	--	
Te 10/0/32	connected	Access	1G	1G-On-board	RUBRIK4_IPMI	Te 15/0/32	adminDown	Access	--	--	
Te 10/0/33	connected	Access	1G	1G-On-board	RUBRIK5_IPMI	Te 15/0/33	connected	Access	100M	100M-On-board	APC
Te 10/0/34	connected	Access	1G	1G-On-board	RUBRIK6_IPMI	Te 15/0/34	connected	Access	100M	100M-On-board	APC
Te 10/0/35	connected	Access	1G	1G-On-board	RUBRIK7_IPMI	Te 15/0/35	connected	Access	100M	100M-On-board	APC
Te 10/0/36	connected	Access	1G	1G-On-board	RUBRIK8_IPMI	Te 15/0/36	connected	Access	100M	100M-On-board	APC
Te 10/0/37	connected	Access	1G	1G-On-board	POL1_ILO	Te 15/0/37	adminDown	Access	--	--	
Te 10/0/38	connected	Access	1G	1G-On-board	Cloudian1_MGT	Te 15/0/38	adminDown	Access	--	--	
Te 10/0/39	connected	Access	1G	1G-On-board	Cloudian2_MGT	Te 15/0/39	adminDown	Access	--	--	
Te 10/0/40	connected	Access	1G	1G-On-board	Cloudian3_MGT	Te 15/0/40	adminDown	Access	--	--	
Te 10/0/41	adminDown	Access	--	--		Te 15/0/41	connected	Access	1G	1G-On-board	InfoBlox LAN1-1
Te 10/0/42	connected	Access	1G	1G-On-board	VL131-HA1a-PA	Te 15/0/42	connected	Access	1G	1G-On-board	Infoblox HA1
Te 10/0/43	connected	Access	1G	1G-On-board	SAN_CTRLR1_P1	Te 15/0/43	connected	Access	1G	1G-On-board	Infoblox HA1 MGMT
Te 10/0/44	connected	Access	1G	1G-On-board	SAN_CTRLR2_P1	Te 15/0/44	adminDown	Access	--	--	
Te 10/0/45	connected	Access	1G	1G-On-board	CPU2NBU1_P1	Te 15/0/45	adminDown	Trunk	--	--	AP_MER1
Te 10/0/46	connected	Access	1G	1G-On-board	CPU2NBU1_P2	Te 15/0/46	adminDown	--	--	--	
Te 10/0/47	adminDown	--	--	--		Te 15/0/47	connected	Access	100M	100M-On-board	APC
Te 10/0/48	adminDown	--	--	--		Te 15/0/48	connected	Access	100M	100M-On-board	APC
Te 10/0/49:1	connected	ISL	10G	10G-SFP-SR		Te 15/0/49:1	connected	ISL	10G	10G-SFP-SR	
Te 10/0/49:2	adminDown	--	--	--		Te 15/0/49:2	adminDown	--	--	--	
Te 10/0/49:3	adminDown	--	--	--		Te 15/0/49:3	adminDown	--	--	--	
Te 10/0/49:4	adminDown	--	--	--		Te 15/0/49:4	adminDown	--	--	--	
Te 10/0/50:1	connected	ISL	10G	10G-SFP-SR		Te 15/0/50:1	connected	ISL	10G	10G-SFP-SR	
Te 10/0/50:2	adminDown	--	--	--		Te 15/0/50:2	adminDown	--	--	--	
Te 10/0/50:3	adminDown	--	--	--		Te 15/0/50:3	adminDown	--	--	--	
Te 10/0/50:4	adminDown	--	--	--		Te 15/0/50:4	adminDown	--	--	--	

MER2 Leafs

Rbridge ID 30

Port	Status	Mode	Speed	Type	Description
Fo 30/0/51	sfpAbsent	--	--	--	
Fo 30/0/52	sfpAbsent	--	--	--	
Te 30/0/1	connected	Access	100M	100M-On-board	PDU_KAST3_L
Te 30/0/2	connected	Access	100M	100M-On-board	PDU_KAST3_R
Te 30/0/3	connected	Access	100M	100M-On-board	PDU_KAST5_L
Te 30/0/4	connected	Access	100M	100M-On-board	PDU_KAST5_R
Te 30/0/5	connected	Access	100M	100M-On-board	PDU_KAST6_L
Te 30/0/6	connected	Access	100M	100M-On-board	PDU_KAST6_R
Te 30/0/7	notconnected	Access	--	On-board	AIRCO
Te 30/0/8	adminDown	--	--	--	
Te 30/0/9	connected	Access	1G	1G-On-board	ESX1_IPMI
Te 30/0/10	connected	Access	1G	1G-On-board	ESX2_IPMI
Te 30/0/11	connected	Access	1G	1G-On-board	ESX3_IPMI
Te 30/0/12	connected	Access	1G	1G-On-board	ESX4_IPMI
Te 30/0/13	connected	Access	1G	1G-On-board	ESX5_IPMI
Te 30/0/14	adminDown	Access	--	--	
Te 30/0/15	connected	Access	1G	1G-On-board	VDI1_IPMI
Te 30/0/16	connected	Access	1G	1G-On-board	VDI2_IPMI
Te 30/0/17	connected	Access	1G	1G-On-board	VDI3_IPMI
Te 30/0/18	connected	Access	1G	1G-On-board	VDI4_IPMI
Te 30/0/19	connected	Access	1G	1G-On-board	VDI5_IPMI
Te 30/0/20	connected	Access	1G	1G-On-board	VDI6_IPMI
Te 30/0/21	connected	Access	1G	1G-On-board	VDI7_IPMI
Te 30/0/22	connected	Access	1G	1G-On-board	VDI8_IPMI
Te 30/0/23	connected	Access	1G	1G-On-board	VDI9_IPMI
Te 30/0/24	connected	Access	1G	1G-On-board	VDI10_IPMI
Te 30/0/25	connected	Access	1G	1G-On-board	VDIGPU1_IPMI
Te 30/0/26	connected	Access	1G	1G-On-board	VDIGPU2_IPMI
Te 30/0/27	adminDown	Trunk	--	--	
Te 30/0/28	adminDown	Access	--	--	
Te 30/0/29	connected	Access	1G	1G-On-board	RUBRIK1_IPMI
Te 30/0/30	connected	Access	1G	1G-On-board	RUBRIK2_IPMI
Te 30/0/31	connected	Access	1G	1G-On-board	RUBRIK3_IPMI
Te 30/0/32	connected	Access	1G	1G-On-board	RUBRIK4_IPMI
Te 30/0/33	connected	Access	1G	1G-On-board	RUBRIK5_IPMI
Te 30/0/34	connected	Access	1G	1G-On-board	RUBRIK6_IPMI
Te 30/0/35	connected	Access	1G	1G-On-board	RUBRIK7_IPMI
Te 30/0/36	adminDown	Access	--	--	
Te 30/0/37	connected	Access	1G	1G-On-board	POL1_ILO
Te 30/0/38	adminDown	Trunk	--	--	
Te 30/0/39	connected	Access	1G	1G-On-board	CPU4NBU1_P1
Te 30/0/40	connected	Access	1G	1G-On-board	CPU4NBU1_P2
Te 30/0/41	connected	Access	1G	1G-On-board	CPU4SQL1_P1
Te 30/0/42	connected	Access	1G	1G-On-board	CPU4SQL1_P2
Te 30/0/43	connected	Access	1G	1G-On-board	HB SQL cluster
Te 30/0/44	connected	Access	1G	1G-On-board	VL131-HA1a-PA
Te 30/0/45	connected	Access	100M	100M-On-board	CPU4ENC1LO_A
Te 30/0/46	connected	Access	100M	100M-On-board	CPU4ENC1LO_B
Te 30/0/47	connected	Access	1G	1G-On-board	VOSKAMP DataDigest
Te 30/0/48	adminDown	Access	--	--	
Te 30/0/49:1	connected	ISL	10G	10G-SFP-SR	
Te 30/0/49:2	adminDown	--	--	--	
Te 30/0/49:3	adminDown	--	--	--	
Te 30/0/49:4	adminDown	--	--	--	
Te 30/0/50:1	connected	ISL	10G	10G-SFP-SR	
Te 30/0/50:2	adminDown	--	--	--	
Te 30/0/50:3	adminDown	--	--	--	
Te 30/0/50:4	adminDown	--	--	--	

Rbridge ID 35

Port	Status	Mode	Speed	Type	Description
Fo 35/0/51	sfpAbsent	--	--	--	
Fo 35/0/52	sfpAbsent	--	--	--	
Te 35/0/1	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/2	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/3	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/4	connected	Access	1G	1G-On-board	VL228 Infoblox
Te 35/0/5	connected	Access	1G	1G-On-board	VL228 Infoblox
Te 35/0/6	adminDown	Access	--	--	VL138 MGMT
Te 35/0/7	adminDown	Access	--	--	VL138 MGMT
Te 35/0/8	connected	Access	1G	1G-On-board	VL229 Infoblox
Te 35/0/9	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/10	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/11	connected	Access	1G	1G-On-board	VL138 MGMT
Te 35/0/12	connected	Access	100M	100M-On-board	VL138 MGMT
Te 35/0/13	connected	Access	100M	100M-On-board	VL138 MGMT
Te 35/0/14	connected	Access	100M	100M-On-board	VL139 MGMT_APC
Te 35/0/15	connected	Access	100M	100M-On-board	VL139 MGMT_APC
Te 35/0/16	connected	Access	100M	100M-On-board	VL139 MGMT_APC
Te 35/0/17	connected	Access	100M	100M-On-board	VL139 MGMT_APC
Te 35/0/18	connected	Access	100M	100M-On-board	NetBotz appliance
Te 35/0/19	adminDown	--	--	--	NO VLAN NOT WORKING
Te 35/0/20	connected	Access	1G	1G-On-board	PAFW2-MGMT
Te 35/0/21	connected	Access	100M	100M-On-board	VL139 MGMT_APC
Te 35/0/22	connected	Access	100M	100M-On-board	APC Aircro
Te 35/0/23	connected	Access	1G	1G-On-board	VL131-HA1b-PA
Te 35/0/24	adminDown	Access	--	--	
Te 35/0/25	connected	Access	1G	1G-On-board	VL142-MER2BARMA850
Te 35/0/26	adminDown	Access	--	--	
Te 35/0/27	adminDown	--	--	--	
Te 35/0/28	connected	Access	100M	100M-On-board	MER2BARMA1
Te 35/0/29	adminDown	--	--	--	
Te 35/0/30	adminDown	--	--	--	
Te 35/0/31	adminDown	--	--	--	
Te 35/0/32	connected	Access	1G	1G-On-board	MER2ILOGRID3
Te 35/0/33	adminDown	--	--	--	
Te 35/0/34	adminDown	--	--	--	
Te 35/0/35	connected	Access	1G	1G-On-board	QNAP
Te 35/0/36	adminDown	--	--	--	
Te 35/0/37	adminDown	--	--	--	
Te 35/0/38	adminDown	--	--	--	
Te 35/0/39	adminDown	--	--	--	
Te 35/0/40	adminDown	--	--	--	
Te 35/0/41	adminDown	--	--	--	
Te 35/0/42	adminDown	--	--	--	
Te 35/0/43	adminDown	--	--	--	
Te 35/0/44	adminDown	--	--	--	
Te 35/0/45	adminDown	--	--	--	
Te 35/0/46	adminDown	--	--	--	
Te 35/0/47	adminDown	--	--	--	
Te 35/0/48	adminDown	--	--	--	
Te 35/0/49:1	connected	ISL	10G	10G-SFP-SR	
Te 35/0/49:2	adminDown	--	--	--	
Te 35/0/49:3	adminDown	--	--	--	
Te 35/0/49:4	adminDown	--	--	--	
Te 35/0/50:1	connected	ISL	10G	10G-SFP-SR	
Te 35/0/50:2	adminDown	--	--	--	
Te 35/0/50:3	adminDown	--	--	--	
Te 35/0/50:4	adminDown	--	--	--	

MER-T (WAN router) Leafs

Rbridge ID 50						Rbridge ID 51					
Port	Status	Mode	Speed	Type	Description	Port	Status	Mode	Speed	Type	Description
Fo 50/0/52	sfpAbsent	--	--	--		Fo 51/0/49	sfpAbsent	--	--	--	
Te 50/0/1	adminDown	--	--	--		Fo 51/0/50	sfpAbsent	--	--	--	
Te 50/0/2	connected	Access	1G	1G-On-board	SIPVZR1O	Fo 51/0/51	sfpAbsent	--	--	--	
Te 50/0/3	adminDown	--	--	--		Fo 51/0/52	sfpAbsent	--	--	--	
Te 50/0/4	connected	Access	100M	100M-On-board	SIPTMRO	Te 51/0/1	adminDown	--	--	--	
Te 50/0/5	adminDown	--	--	--		Te 51/0/2	connected	Access	1G	1G-SFP	SIPVZR2O
Te 50/0/6	adminDown	--	--	--		Te 51/0/3	adminDown	--	--	--	
Te 50/0/7	adminDown	--	--	--		Te 51/0/4	adminDown	--	--	--	
Te 50/0/8	adminDown	--	--	--		Te 51/0/5	adminDown	--	--	--	
Te 50/0/9	connected	Access	100M	100M-On-board	APC	Te 51/0/6	adminDown	--	--	--	
Te 50/0/10	connected	Access	100M	100M-On-board	ExpressRoute_KPN	Te 51/0/7	adminDown	--	--	--	
Te 50/0/11	notconnected	--	--	On-board		Te 51/0/8	adminDown	--	--	--	
Te 50/0/12	adminDown	--	--	--		Te 51/0/9	adminDown	--	--	--	
Te 50/0/13	adminDown	--	--	--		Te 51/0/10	adminDown	--	--	--	
Te 50/0/14	adminDown	Trunk	--	--	AIZ GlasNet_test	Te 51/0/11	adminDown	--	--	--	
Te 50/0/15	adminDown	--	--	--		Te 51/0/12	adminDown	--	--	--	
Te 50/0/16	adminDown	--	--	--		Te 51/0/13	adminDown	--	--	--	
Te 50/0/17	adminDown	--	--	--		Te 51/0/14	adminDown	--	--	--	
Te 50/0/18	connected	Access	100M	100M-On-board		Te 51/0/15	adminDown	--	--	--	
Te 50/0/19	connected	Access	100M	100M-On-board		Te 51/0/16	adminDown	--	--	--	
Te 50/0/20	connected	Access	100M	100M-On-board	ztmnbuca2	Te 51/0/17	adminDown	--	--	--	
Te 50/0/21	connected	Access	1G	1G-On-board	ILO_ztmbuca2	Te 51/0/18	adminDown	--	--	--	
Te 50/0/22	adminDown	--	--	--		Te 51/0/19	adminDown	--	--	--	
Te 50/0/23	adminDown	--	--	--		Te 51/0/20	adminDown	--	--	--	
Te 50/0/24	adminDown	--	--	--		Te 51/0/21	adminDown	--	--	--	
Te 50/0/25	adminDown	--	--	--		Te 51/0/22	adminDown	--	--	--	
Te 50/0/26	adminDown	--	--	--		Te 51/0/23	adminDown	--	--	--	
Te 50/0/27	adminDown	--	--	--		Te 51/0/24	adminDown	--	--	--	
Te 50/0/28	adminDown	--	--	--		Te 51/0/25	adminDown	--	--	--	
Te 50/0/29	adminDown	--	--	--		Te 51/0/26	adminDown	--	--	--	
Te 50/0/30	adminDown	--	--	--		Te 51/0/27	adminDown	--	--	--	
Te 50/0/31	notconnected	Access	--	On-board		Te 51/0/28	adminDown	--	--	--	
Te 50/0/32	adminDown	--	--	--		Te 51/0/29	adminDown	--	--	--	
Te 50/0/33	adminDown	--	--	--		Te 51/0/30	adminDown	--	--	--	
Te 50/0/34	adminDown	--	--	--		Te 51/0/31	adminDown	--	--	--	
Te 50/0/35	adminDown	--	--	--		Te 51/0/32	adminDown	--	--	--	
Te 50/0/36	adminDown	--	--	--		Te 51/0/33	adminDown	--	--	--	
Te 50/0/37	adminDown	--	--	--		Te 51/0/34	adminDown	--	--	--	
Te 50/0/38	adminDown	--	--	--		Te 51/0/35	adminDown	--	--	--	
Te 50/0/39	adminDown	--	--	--		Te 51/0/36	adminDown	--	--	--	
Te 50/0/40	connected	Access	1G	1G-On-board	IP-VPN_VZ2	Te 51/0/37	adminDown	--	--	--	
Te 50/0/41	adminDown	Access	--	--	Internet_ZIGGO2	Te 51/0/38	adminDown	--	--	--	
Te 50/0/42	adminDown	--	--	--		Te 51/0/39	adminDown	Access	--	--	I
Te 50/0/43	notconnected	Access	--	On-board	Glasnet_Open_Test	Te 51/0/40	connected	Access	1G	1G-SFP	IP-VPN_VZ1
Te 50/0/44	connected	Access	1G	1G-On-board	GlasNet Internet	Te 51/0/41	connected	Access	10G	10G-SFP-SR	Internet_ZIGGO1_3Gbps
Te 50/0/45	connected	Access	100M	100M-On-board	GEMNET	Te 51/0/42	connected	Trunk	1G	1G-SFP	AIZ GlasNet KA
Te 50/0/46	adminDown	--	--	--		Te 51/0/43	connected	Trunk	1G	1G-SFP	AIZ GlasNet Cloudian (niet actief)
Te 50/0/47	adminDown	--	--	--		Te 51/0/44	sfpAbsent	Trunk	--	--	
Te 50/0/48	adminDown	--	--	--		Te 51/0/45	adminDown	--	--	--	
Te 50/0/49:1	connected	ISL	10G	10G-SFP-SR		Te 51/0/46	sfpAbsent	--	--	--	
Te 50/0/49:2	adminDown	--	--	--		Te 51/0/47	connected	ISL	10G	10G-SFP	Link to ztmmer2k1-rb50 te 50/0/50:1
Te 50/0/49:3	adminDown	--	--	--		Te 51/0/48	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2k1-rb6 6/0/8
Te 50/0/49:4	adminDown	--	--	--							
Te 50/0/50:1	connected	ISL	10G	10G-SFP							
Te 50/0/50:2	adminDown	--	--	--							
Te 50/0/50:3	adminDown	--	--	--							
Te 50/0/50:4	adminDown	--	--	--							

Te 50/0/51:1	connected	Access	10G	10G-SFP-SR	Internet_ZIGGO2_3Gbps
Te 50/0/51:2	adminDown	--	--	--	
Te 50/0/51:3	adminDown	--	--	--	
Te 50/0/51:4	adminDown	--	--	--	