

MER1

Core Rbridge ID 5

Port	Status	Mode	Speed	Type	Description		Port	Status	Mode	Speed	Type	Description	
Fo 4/0/49	connected	ISL	40G	40G-QSFP			Fo 5/0/49	connected	ISL	40G	40G-QSFP		
Fo 4/0/50	connected	ISL	40G	40G-QSFP			Fo 5/0/50	connected	ISL	40G	40G-QSFP		
Fo 4/0/51	adminDown	--	--	--			Fo 5/0/51	adminDown	--	--	--		
Fo 4/0/52	adminDown	--	--	--			Fo 5/0/52	adminDown	--	--	--		
Te 4/0/1	connected	ISL	10G	10G-SFP-SR	Link to ztmmer1-k1-rb10 10/0/49		Te 5/0/1	connected	--	10G	10G-SFP-SR	Link to ztmSER01 1/2/5	
Te 4/0/2	connected	ISL	10G	10G-SFP-SR	Link to ztmmer1-k7-rb15 15/0/49		Te 5/0/2	connected	--	10G	10G-SFP-SR	Link to ztmSER02 1/2/5	
Te 4/0/3	adminDown	--	--	--			Te 5/0/3	connected	--	10G	10G-SFP-SR	Link to ztmSER03 1/2/5	
Te 4/0/4	adminDown	--	--	--			Te 5/0/4	connected	--	10G	10G-SFP-SR	Link to ztmSER04 1/2/5	
Te 4/0/5	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-k3-rb30 30/0/49		Te 5/0/5	connected	--	10G	10G-SFP-SR	Link to ztmSER05 1/2/5	
Te 4/0/6	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-k8-rb35 35/0/49		Te 5/0/6	connected	--	10G	10G-SFP-SR	Link to ztmSER06 1/2/5	
Te 4/0/7	adminDown	--	--	--			Te 5/0/7	connected	--	10G	10G-SFP-SR	Link to ztmMERT 1/2/5	
Te 4/0/8	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-rb50 50/0/49:1		Te 5/0/8	connected	--	10G	10G-SFP-SR	Link to ztmSER08 1/2/5	
Te 4/0/9	adminDown	--	--	--			Te 5/0/9	connected	--	10G	10G-SFP-SR	Link to ztmSER09 1/2/5	
Te 4/0/10	adminDown	--	--	--			Te 5/0/10	connected	--	10G	10G-SFP-SR	Link to ztmSER07 1/2/5	
Te 4/0/11	adminDown	--	--	--			Te 5/0/11	connected	--	10G	10G-SFP-SR	Link to ztmSER02 AVM 1/2/5	
Te 4/0/12	adminDown	--	--	--			Te 5/0/12	adminDown	--	--	--		
Te 4/0/13	adminDown	--	--	--			Te 5/0/13	adminDown	--	--	--		
Te 4/0/14	adminDown	--	--	--			Te 5/0/14	adminDown	--	--	--		
Te 4/0/15	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N3_P1	Rubrik backup	Te 5/0/15	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N3_P2	Rubrick Backup
Te 4/0/16	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N4_P1	Rubrik backup	Te 5/0/16	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N4_P2	Rubrick Backup
Te 4/0/17	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N1_P1	Rubrik backup	Te 5/0/17	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N1_P2	Rubrick Backup
Te 4/0/18	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N2_P1	Rubrik backup	Te 5/0/18	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N2_P2	Rubrick Backup
Te 4/0/19	adminDown	--	--	--			Te 5/0/19	connected	--	10G	10G-SFP-SR	CL1_P1	Cloudian Backup (tijdelijk)
Te 4/0/20	adminDown	--	--	--			Te 5/0/20	connected	--	10G	10G-SFP-SR	CL2_P1	Cloudian Backup (tijdelijk)
Te 4/0/21	adminDown	--	--	--			Te 5/0/21	connected	--	10G	10G-SFP-SR	CL3_P1	Cloudian Backup (tijdelijk)
Te 4/0/22	adminDown	--	--	--			Te 5/0/22	connected	--	10G	10G-SFP-SR	CL4_P1	Cloudian Backup (tijdelijk)
Te 4/0/23	connected	--	10G	10G-SFP-SR	PAFW-1 1/X	Palo Alto FW	Te 5/0/23	connected	--	10G	10G-SFP-SR	PAFW-1 1/Y	Palo Alto FW
Te 4/0/24	adminDown	--	--	--			Te 5/0/24	adminDown	--	--	--		
Te 4/0/25	adminDown	--	--	--			Te 5/0/25	connected	--	10G	10G-SFP-SR	CL5_P1	Cloudian Backup (tijdelijk)
Te 4/0/26	adminDown	--	--	--			Te 5/0/26	connected	--	10G	10G-SFP-SR	CL6_P1	Cloudian Backup (tijdelijk)
Te 4/0/27	connected	Trunk	10G	10G-SFP-SR	ESX1_P1	NUTANIX Backend	Te 5/0/27	connected	Trunk	10G	10G-SFP-SR	ESX1_P2	NUTANIX Backend
Te 4/0/28	connected	Trunk	10G	10G-SFP-SR	ESX2_P1	NUTANIX Backend	Te 5/0/28	connected	Trunk	10G	10G-SFP-SR	ESX2_P2	NUTANIX Backend
Te 4/0/29	connected	Trunk	10G	10G-SFP-SR	ESX3_P1	NUTANIX Backend	Te 5/0/29	connected	Trunk	10G	10G-SFP-SR	ESX3_P2	NUTANIX Backend
Te 4/0/30	connected	Trunk	10G	10G-SFP-SR	ESX4_P1	NUTANIX Backend	Te 5/0/30	connected	Trunk	10G	10G-SFP-SR	ESX4_P2	NUTANIX Backend
Te 4/0/31	connected	Trunk	10G	10G-SFP-SR	ESX5_P1	NUTANIX Backend	Te 5/0/31	connected	Trunk	10G	10G-SFP-SR	ESX5_P2	NUTANIX Backend
Te 4/0/32	connected	--	10G	10G-SFP-SR	HPE_OR_P1	Unix/Oracle	Te 5/0/32	connected	--	10G	10G-SFP-SR	HPE_OR_P2	UNIX/Oracle
Te 4/0/33	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N1_P1	Rubrik backup	Te 5/0/33	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N1_P2	Rubrick Backup
Te 4/0/34	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N2_P1	Rubrik backup	Te 5/0/34	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N2_P2	Rubrick Backup
Te 4/0/35	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N3_P1	Rubrik backup	Te 5/0/35	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N3_P2	Rubrick Backup
Te 4/0/36	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N4_P1	Rubrik backup	Te 5/0/36	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N4_P2	Rubrick Backup
Te 4/0/37	connected	Trunk	10G	10G-SFP-SR	VDIGPU1_P1	NUTANIX	Te 5/0/37	connected	Trunk	10G	10G-SFP-SR	VDIGPU1_P2	NUTANIX GRID NVIDIA
Te 4/0/38	connected	Trunk	10G	10G-SFP-SR	VDIGPU2_P1	NUTANIX	Te 5/0/38	connected	Trunk	10G	10G-SFP-SR	VDIGPU2_P2	NUTANIX GRID NVIDIA
Te 4/0/39	connected	Trunk	10G	10G-SFP-SR	VDI1_P1	NUTANIX Frontend	Te 5/0/39	connected	Trunk	10G	10G-SFP-SR	VDI1_P2	NUTANIX Frontend
Te 4/0/40	connected	Trunk	10G	10G-SFP-SR	VDI2_P1	NUTANIX Frontend	Te 5/0/40	connected	Trunk	10G	10G-SFP-SR	VDI2_P2	NUTANIX Frontend
Te 4/0/41	connected	Trunk	10G	10G-SFP-SR	VDI3_P1	NUTANIX Frontend	Te 5/0/41	connected	Trunk	10G	10G-SFP-SR	VDI3_P2	NUTANIX Frontend
Te 4/0/42	connected	Trunk	10G	10G-SFP-SR	VDI4_P1	NUTANIX Frontend	Te 5/0/42	connected	Trunk	10G	10G-SFP-SR	VDI4_P2	NUTANIX Frontend
Te 4/0/43	connected	Trunk	10G	10G-SFP-SR	VDI5_P1	NUTANIX Frontend	Te 5/0/43	connected	Trunk	10G	10G-SFP-SR	VDI5_P2	NUTANIX Frontend
Te 4/0/44	connected	Trunk	10G	10G-SFP-SR	VDI6_P1	NUTANIX Frontend	Te 5/0/44	connected	Trunk	10G	10G-SFP-SR	VDI6_P2	NUTANIX Frontend
Te 4/0/45	connected	Trunk	10G	10G-SFP-SR	VDI7_P1	NUTANIX Frontend	Te 5/0/45	connected	Trunk	10G	10G-SFP-SR	VDI7_P2	NUTANIX Frontend
Te 4/0/46	connected	Trunk	10G	10G-SFP-SR	VDI8_P1	NUTANIX Frontend	Te 5/0/46	connected	Trunk	10G	10G-SFP-SR	VDI8_P2	NUTANIX Frontend
Te 4/0/47	connected	Trunk	10G	10G-SFP-SR	VDI9_P1	NUTANIX Frontend	Te 5/0/47	connected	Trunk	10G	10G-SFP-SR	VDI9_P2	NUTANIX Frontend
Te 4/0/48	connected	Trunk	10G	10G-SFP-SR	VDI10_P1	NUTANIX Frontend	Te 5/0/48	connected	Trunk	10G	10G-SFP-SR	VDI10_P2	NUTANIX Frontend

MER2

Core Rbridge ID 6

Port	Status	Mode	Speed	Type	Description	
Fo 6/0/49	connected	ISL	40G	40G-QSFP		
Fo 6/0/50	connected	ISL	40G	40G-QSFP		
Fo 6/0/51	adminDown	--	--	--		
Fo 6/0/52	adminDown	--	--	--		
Te 6/0/1	connected	ISL	10G	10G-SFP-SR	Link to ztmmer1-k1-rb10 10/0/50:1	
Te 6/0/2	connected	ISL	10G	10G-SFP-SR	Link to ztmmer1-k7-rb15 15/0/50:1	
Te 6/0/3	adminDown	--	--	--		
Te 6/0/4	adminDown	--	--	--		
Te 6/0/5	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-k3-rb30 30/0/50	
Te 6/0/6	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-k8-rb35 35/0/50:1	
Te 6/0/7	adminDown	--	--	--		
Te 6/0/8	connected	ISL	10G	10G-SFP-SR	Link to ztmmer2-rb50 51/0/48	
Te 6/0/9	adminDown	--	--	--		
Te 6/0/10	adminDown	--	--	--		
Te 6/0/11	adminDown	--	--	--		
Te 6/0/12	adminDown	--	--	--		
Te 6/0/13	adminDown	--	--	--		
Te 6/0/14	adminDown	--	--	--		
Te 6/0/15	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N3_P1	Rubrick backup
Te 6/0/16	adminDown	--	--	--		
Te 6/0/17	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N1_P1	Rubrick backup
Te 6/0/18	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N2_P1	Rubrick backup
Te 6/0/19	adminDown	--	--	--		
Te 6/0/20	adminDown	--	--	--		
Te 6/0/21	adminDown	--	--	--		
Te 6/0/22	adminDown	--	--	--		
Te 6/0/23	notconnected	--	--	10G-SFP-SR	PAFW-2 1/X	Palo Alto
Te 6/0/24	adminDown	--	--	--		
Te 6/0/25	adminDown	--	--	--		
Te 6/0/26	adminDown	--	--	--		
Te 6/0/27	connected	Trunk	10G	10G-SFP-SR	ESX1_P1	NUTANIX Backend
Te 6/0/28	connected	Trunk	10G	10G-SFP-SR	ESX2_P1	NUTANIX Backend
Te 6/0/29	connected	Trunk	10G	10G-SFP-SR	ESX3_P1	NUTANIX Backend
Te 6/0/30	connected	Trunk	10G	10G-SFP-SR	ESX4_P1	NUTANIX Backend
Te 6/0/31	connected	Trunk	10G	10G-SFP-SR	ESX5_P1	NUTANIX Backend
Te 6/0/32	connected	--	10G	10G-SFP-SR	HPE_OR_P1	Unix/Oracle
Te 6/0/33	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N1_P1	Rubrick backup
Te 6/0/34	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N2_P1	Rubrick backup
Te 6/0/35	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N3_P1	Rubrick backup
Te 6/0/36	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N4_P1	Rubrick backup
Te 6/0/37	connected	Trunk	10G	10G-SFP-SR	VDIGPU1_P1	NUTANIX GRID NVIDIA
Te 6/0/38	connected	Trunk	10G	10G-SFP-SR	VDIGPU2_P1	NUTANIX GRID NVIDIA
Te 6/0/39	connected	Trunk	10G	10G-SFP-SR	VDI1_P1	NUTANIX Frontend
Te 6/0/40	connected	Trunk	10G	10G-SFP-SR	VDI2_P1	NUTANIX Frontend
Te 6/0/41	connected	Trunk	10G	10G-SFP-SR	VDI3_P1	NUTANIX Frontend
Te 6/0/42	connected	Trunk	10G	10G-SFP-SR	VDI4_P1	NUTANIX Frontend
Te 6/0/43	connected	Trunk	10G	10G-SFP-SR	VDI5_P1	NUTANIX Frontend
Te 6/0/44	connected	Trunk	10G	10G-SFP-SR	VDI6_P1	NUTANIX Frontend
Te 6/0/45	connected	Trunk	10G	10G-SFP-SR	VDI7_P1	NUTANIX Frontend
Te 6/0/46	connected	Trunk	10G	10G-SFP-SR	VDI8_P1	NUTANIX Frontend
Te 6/0/47	connected	Trunk	10G	10G-SFP-SR	VDI9_P1	NUTANIX Frontend
Te 6/0/48	connected	Trunk	10G	10G-SFP-SR	VDI10_P1	NUTANIX Frontend

Core Rbridge ID 7

Port	Status	Mode	Speed	Type	Description	
Fo 7/0/49	connected	ISL	40G	40G-QSFP		
Fo 7/0/50	connected	ISL	40G	40G-QSFP		
Fo 7/0/51	adminDown	--	--	--		
Fo 7/0/52	adminDown	--	--	--		
Te 7/0/1	connected	--	10G	10G-SFP-SR	Link to ztmSER01 2/2/5	
Te 7/0/2	connected	--	10G	10G-SFP-SR	Link to ztmSER02 2/2/5	
Te 7/0/3	connected	--	10G	10G-SFP-SR	Link to ztmSER03 2/2/5	
Te 7/0/4	connected	--	10G	10G-SFP-SR	Link to ztmSER04 2/2/5	
Te 7/0/5	connected	--	10G	10G-SFP-SR	Link to ztmSER05 2/2/5	
Te 7/0/6	connected	--	10G	10G-SFP-SR	Link to ztmSER06 2/2/5	
Te 7/0/7	connected	--	10G	10G-SFP-SR	Link to ztmMERT 1/2/6	
Te 7/0/8	connected	--	10G	10G-SFP-SR	Link to ztmSER08 2/2/5	
Te 7/0/9	connected	--	10G	10G-SFP-SR	Link to ztmSER09 2/2/5	
Te 7/0/10	connected	--	10G	10G-SFP-SR	Link to ztmSER07 2/2/5	
Te 7/0/11	connected	--	10G	10G-SFP-SR	Link to ztmSER02 AVM 2/2/5	
Te 7/0/12	adminDown	--	--	--		
Te 7/0/13	adminDown	--	--	--		
Te 7/0/14	adminDown	--	--	--		
Te 7/0/15	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N3_P2	Rubrick Backup
Te 7/0/16	adminDown	--	--	--		
Te 7/0/17	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N1_P2	Rubrick Backup
Te 7/0/18	connected	Trunk	10G	10G-SFP-SR	RB_CH2_N2_P2	Rubrick Backup
Te 7/0/19	connected	--	10G	10G-SFP-SR	CL1_P2	Cloudian Backup (tijdelijk)
Te 7/0/20	connected	--	10G	10G-SFP-SR	CL2_P2	Cloudian Backup (tijdelijk)
Te 7/0/21	connected	--	10G	10G-SFP-SR	CL3_P2	Cloudian Backup (tijdelijk)
Te 7/0/22	connected	--	10G	10G-SFP-SR	CL4_P2	Cloudian Backup (tijdelijk)
Te 7/0/23	notconnected	--	--	10G-SFP-SR	PAFW-2 1/Y	Palo Alto FW
Te 7/0/24	adminDown	--	--	--		
Te 7/0/25	connected	--	10G	10G-SFP-SR	CL5_P2	Cloudian Backup (tijdelijk)
Te 7/0/26	connected	--	10G	10G-SFP-SR	CL6_P2	Cloudian Backup (tijdelijk)
Te 7/0/27	connected	Trunk	10G	10G-SFP-SR	ESX1_P2	NUTANIX Backend
Te 7/0/28	connected	Trunk	10G	10G-SFP-SR	ESX2_P2	NUTANIX Backend
Te 7/0/29	connected	Trunk	10G	10G-SFP-SR	ESX3_P2	NUTANIX Backend
Te 7/0/30	connected	Trunk	10G	10G-SFP-SR	ESX4_P2	NUTANIX Backend
Te 7/0/31	connected	Trunk	10G	10G-SFP-SR	ESX5_P2	NUTANIX Backend
Te 7/0/32	connected	--	10G	10G-SFP-SR	HPE_OR_P2	UNIX/Oracle
Te 7/0/33	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N1_P2	Rubrick Backup
Te 7/0/34	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N2_P2	Rubrick Backup
Te 7/0/35	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N3_P2	Rubrick Backup
Te 7/0/36	connected	Trunk	10G	10G-SFP-SR	RB_CH1_N4_P2	Rubrick Backup
Te 7/0/37	connected	Trunk	10G	10G-SFP-SR	VDIGPU1_P2	NUTANIX GRID NVIDIA
Te 7/0/38	connected	Trunk	10G	10G-SFP-SR	VDIGPU2_P2	NUTANIX GRID NVIDIA
Te 7/0/39	connected	Trunk	10G	10G-SFP-SR	VDI1_P2	NUTANIX Frontend
Te 7/0/40	connected	Trunk	10G	10G-SFP-SR	VDI2_P2	NUTANIX Frontend
Te 7/0/41	connected	Trunk	10G	10G-SFP-SR	VDI3_P2	NUTANIX Frontend
Te 7/0/42	connected	Trunk	10G	10G-SFP-SR	VDI4_P2	NUTANIX Frontend
Te 7/0/43	connected	Trunk	10G	10G-SFP-SR	VDI5_P2	NUTANIX Frontend
Te 7/0/44	connected	Trunk	10G	10G-SFP-SR	VDI6_P2	NUTANIX Frontend
Te 7/0/45	connected	Trunk	10G	10G-SFP-SR	VDI7_P2	NUTANIX Frontend
Te 7/0/46	connected	Trunk	10G	10G-SFP-SR	VDI8_P2	NUTANIX Frontend
Te 7/0/47	connected	Trunk	10G	10G-SFP-SR	VDI9_P2	NUTANIX Frontend
Te 7/0/48	connected	Trunk	10G	10G-SFP-SR	VDI10_P2	NUTANIX Frontend

Port Channels

Po 10	connected	Trunk	20G	--	trunk PAFW-1
Po 65	connected	Trunk	20G	--	LAG to ztmSER01
Po 66	connected	Trunk	20G	--	LAG to ztmSER02
Po 67	connected	Trunk	20G	--	LAG to ztmSER03
Po 68	connected	Trunk	20G	--	LAG to ztmSER04
Po 69	connected	Trunk	20G	--	LAG to ztmSER05
Po 71	connected	Trunk	20G	--	LAG to ztmSER06
Po 73	connected	Trunk	20G	--	LAG to ztmSER08
Po 75	connected	Trunk	20G	--	LAG to ztmSER07
Po 11	notconnected	Trunk	--	--	trunk PAFW-2
Po 107	connected	Trunk	20G	--	LACP trunk to MER1_HPE_OR
Po 78	connected	Trunk	20G	--	LAG to ztmSER02 AVM
Po 79	connected	Trunk	20G	--	LAG to ztmSER09
Po 80	connected	Trunk	20G	--	LAG to ztmMERT
Po 121	connected	Trunk	20G	--	LACP trunk to CLDN1
Po 122	connected	Trunk	20G	--	LACP trunk to CLDN2
Po 123	connected	Trunk	20G	--	LACP trunk to CLDN3
Po 124	connected	Trunk	20G	--	LACP trunk to CLDN4
Po 125	connected	Trunk	20G	--	LACP trunk to CLDN5
Po 108	connected	Trunk	20G	--	LACP trunk to MER2_HPE_OR
Po 126	connected	Trunk	20G	--	LACP trunk to CLDN6