

Logical Node MTAS-CBA-54-1 (nick: "Andromeda-1")

Logical Node details

vMTAS reference connectivity - traffic separation Profile 1					
VPN	(VIP FrontEnd) network	ALB	IPSec	(V)IP	Service Access Point(s)
OM	mtas_om_sp1 ID: 2203 INET4 subnet: 10.80.127.8/29 INET4 gateway(s): 10.80.127.9 INET6 subnet: 2001:1b70:8294:3401::/64 INET6 gateway(s): 6800:10.80:127.9	(non-vip)	-	OM IP INET4: 10.80.127.12 INET6: 2001:1b70:8294:3401::4 alias:	COM CLI, Netconf, SNMP and FileM SFTP
				SC-1 System Management IP INET4: 10.80.127.13 INET6: 2001:1b70:8294:3401::5 alias:	SC-1 maintenance
				SC-2 System Management IP INET4: 10.80.127.14 INET6: 2001:1b70:8294:3401::6 alias:	NTP synchronization, client side
	mtas_om_sp2 ID: 2204 INET4 subnet: 172.17.70.0/25 INET4 gateway(s): 172.17.70.125, 172.17.70.126 INET6 subnet: 6000:0ac13:4000::/64 INET6 gateway(s): 6000:0ac13:4000::ff6, 6000:0ac11:4000::ff6	mtas_om	OM IPSec IP INET4: INET6: 2001:1b70:8294:3400::5418 alias:	OM VIP INET4: 10.80.127.160 INET6: 2001:1b70:8294:3400::5410 alias: platform-vip, platform-vip6	Provisioning LDAP
				CAI3G VIP INET4: 10.80.127.163 INET6: 2001:1b70:8294:3400::5413 alias: ca3g-vip4, ca3g-vip6	Ro, Rf and CDS interfaces
				Foo VIP INET4: 10.80.127.166 INET6: 2001:1b70:8294:3400::5416 alias:	CAI3G interface
Sig	mtas_sig_sp ID: 2206 INET4 subnet: 172.19.70.0/25 INET4 gateway(s): 172.19.70.125, 172.19.70.126 INET6 subnet: 6000:0ac13:4000::/64 INET6 gateway(s): 6000:0ac13:4000::ff6, 6000:0ac13:4000::ff6	mtas_sig	-	Traffic VIP INET4: 10.80.127.161 INET6: 2001:1b70:8294:3400::5411 alias: tsv-vip4, tsv-vip6	All the other logical interfaces
				U1 VIP INET4: 10.80.127.162 INET6: 2001:1b70:8294:3400::5412 alias: uo-vip4, uo-vip6	Ut interface
				SIGTRAN VIP1 INET4: 10.80.127.164 INET6: 2001:1b70:8294:3400::5414 alias:	SIGTRAN interfaces (ASP/IPSP 1: port 2905)
				SIGTRAN VIP2 INET4: 10.80.127.165 INET6: 2001:1b70:8294:3400::5415 alias:	SIGTRAN interfaces (ASP/IPSP 2: port 2905)
Bar	mtas_bar_sp ID: 2214 INET4 subnet: 172.31.70.0/25 INET4 gateway(s): 172.31.70.125, 172.31.70.126 INET6 subnet: 6000:0ac14:4000::/64 INET6 gateway(s): 6000:0ac14:4000::ff6, 6000:0ac14:4000::ff6	mtas_bar	Bar IPSec IP INET4: INET6: 2001:1b70:8294:3400::5419 alias:	Bar VIP INET4: 10.80.127.167 INET6: 2001:1b70:8294:3400::5417 alias:	X1

vMTAS reference connectivity - traffic separation Profile 2					
VPN	(VIP FrontEnd) network	ALB	IPSec	(V)IP	Service Access Point(s)
OM	mtas_om_sp1 ID: 2203 INET4 subnet: 10.80.127.8/29 INET4 gateway(s): 10.80.127.9 INET6 subnet: 2001:1b70:8294:3401::/64 INET6 gateway(s): 6800:10.80:127.9	(non-vip)	-	OM IP INET4: 10.80.127.12 INET6: 2001:1b70:8294:3401::4 alias:	COM CLI, Netconf, SNMP and FileM SFTP
				SC-1 System Management IP INET4: 10.80.127.13 INET6: 2001:1b70:8294:3401::5 alias:	SC-1 maintenance
				SC-2 System Management IP INET4: 10.80.127.14 INET6: 2001:1b70:8294:3401::6 alias:	NTP synchronization, client side
	mtas_om_sp2 ID: 2204 INET4 subnet: 172.17.70.0/25 INET4 gateway(s): 172.17.70.125, 172.17.70.126 INET6 subnet: 6000:0ac13:4000::/64 INET6 gateway(s): 6000:0ac11:4000::ff6, 6000:0ac11:4000::ff6	mtas_om	OM IPSec IP INET4: INET6: 2001:1b70:8294:3400::5418 alias:	OM VIP INET4: 10.80.127.160 INET6: 2001:1b70:8294:3400::5410 alias: platform-vip, platform-vip6	Provisioning LDAP
				CAI3G VIP INET4: 10.80.127.163 INET6: 2001:1b70:8294:3400::5413 alias: ca3g-vip4, ca3g-vip6	CAI3G interface
				Foo VIP INET4: 10.80.127.166 INET6: 2001:1b70:8294:3400::5416 alias:	X1
Sig	mtas_om_pdl ID: 2210 INET4 subnet: 172.23.70.0/25 INET4 gateway(s): 172.23.70.125 INET6 subnet: 6000:0ac17:4000::/64 INET6 gateway(s): 6000:0ac17:4000::ff6	mtas_om_pdl	-	Charging VIP MH left INET4: INET6: 2001:1b70:8294:3400::541a alias:	Ro, Rf and CDS interfaces, mh1
				Charging VIP MH right INET4: INET6: 2001:1b70:8294:3400::541b alias:	Ro, Rf and CDS interfaces, mh2
	mtas_sig_sp ID: 2206 INET4 subnet: 172.19.70.0/25 INET4 gateway(s): 172.19.70.125, 172.19.70.126 INET6 subnet: 6000:0ac13:4000::/64 INET6 gateway(s): 6000:0ac19:4000::ff6	mtas_sig	-	Traffic VIP INET4: 10.80.127.161 INET6: 2001:1b70:8294:3400::5411 alias: tsv-vip4, tsv-vip6	All the other logical interfaces
				U1 VIP INET4: 10.80.127.162 INET6: 2001:1b70:8294:3400::5412 alias: tsv-vip4, tsv-vip6	Ut interface
	mtas_sig_pdl ID: 2215 INET4 subnet: 172.27.70.0/25 INET4 gateway(s): 172.27.70.125 INET6 subnet: 6000:0ac1b:4000::/64 INET6 gateway(s): 6000:0ac1b:4000::ff6	mtas_sig_pdl	-	Traffic VIP MH left INET4: INET6: 2001:1b70:8294:3400::541c alias:	Sh/Dh, mh1
				SIGTRAN VIP MH left INET4: 10.80.127.164 INET6: 2001:1b70:8294:3400::541a alias:	SIGTRAN interfaces, mh1 (ASP/IPSP 1: port 2905, ASP/IPSP 2: port 2906)
Bar	mtas_bar_sp ID: 2214 INET4 subnet: 172.29.70.0/25 INET4 gateway(s): 172.29.70.125 INET6 subnet: 6000:0ac1d:4000::/64 INET6 gateway(s): 6000:0ac1d:4000::ff6	mtas_bar	Bar IPSec IP INET4: INET6: 2001:1b70:8294:3400::5419 alias:	Traffic VIP MH right INET4: INET6: 2001:1b70:8294:3400::541d alias:	Sh/Dh, mh2
				SIGTRAN VIP MH right INET4: 10.80.127.165 INET6: 2001:1b70:8294:3400::5415 alias:	SIGTRAN interfaces, mh2 (ASP/IPSP 1: port 2905, ASP/IPSP 2: port 2906)
				Bar VIP INET4: 10.80.127.167 INET6: 2001:1b70:8294:3400::5417 alias:	X2

Cloud InfraStructure relation

Cloud System	
Type / version	CEE / R10.2
Controller VIP	10.80.127.133
Horizon	10.80.127.133
Infra VIP	10.80.127.134

Tenant details

Blades											Networks					
Blade	Product Name	firstMacAddress	Slot 0				Slot 1		Console	Role(s)		Name	VLAN	Subnet ID	Gateway	Hosts
			IGEL	IGER	10GEL	10GER	10GEL	10GER								
0-1	GEPT-128-X16	90-38-09-22-0e-b3	..0e-b4	..0e-b5	..0e-ba	..0e-bb	..0e-bf	..0e-c0	10.82.124.99.7003	CIC						
0-3	GEPT-128-X16	90-38-09-22-0e-b3	..0e-94	..0e-95	..0e-9a	..0e-9b	..0e-9f	..0e-a0	10.82.124.99.7004	CIC						
0-5	GEPT-128-X16	90-38-09-22-0e-d3	..0e-d4	..0e-d5	..0e-da	..0e-db	..0e-df	..0e-e0	10.82.124.99.7005	CIC						
0-7	GEPT-128-X16	90-38-09-22-0e-73	..0e-74	..0e-75	..0e-7a	..0e-7b	..0e-7f	..0e-80	10.82.124.99.7006							
0-9	GEPT-128-X16	90-38-09-21-75-63	...75-64	...75-65	...75-6a	...75-6b	...75-6f	...75-70	10.82.124.99.7026							
0-11	GEPT-128-X	ac-60-b6-b7-27-75	..27-76	..27-77	..27-7c	..27-7d	..27-81	..27-82								
0-13	GEPT-128-X	ac-60-b6-b7-28-05	..28-06	..28-07	..28-0c	..28-0d	..28-11	..28-12								
0-15	GEPT-128-X	ac-60-b6-b7-27-25	..27-26	..27-27	..27-2c	..27-2d	..27-31	..27-32								
0-17	GEPT-128-X	ac-60-b6-b7-28-75	..28-76	..28-77	..28-7c	..28-7d	..28-81	..28-82								
0-19	GEPT-128-X	ac-60-b6-b7-27-85	..27-86	..27-87	..27-8c	..27-8d	..27-91	..27-92								
0-21	GEPT-128-X	ac-60-b6-b7-27-d5	..27-d6	..27-d7	..27-dc	..27-dd	..27-e1	..27-e2								
0-23	GEPT-128-X	ac-60-b6-b7-28-35	..28-36	..28-37	..28-3c	..28-3d	..28-41	..28-42								
1-1	GEPT-128-X16	90-38-09-8da3-c3	..a3-c4	..a3-c5	..a3-ca	..a3-cb	..a3-ef	..a3-d0								
1-3	GEPT-128-X16	90-38-09-22-0e-c3	..0e-c4	..0e-c5	..0e-ca	..0e-cb	..0e-ef	..0e-f0	10.82.124.99.7007							
1-5	GEPT-128-X16	90-38-09-22-0e-c3	..0e-c4	..0e-c5	..0e-ca	..0e-cb	..0e-ef	..0e-f0	10.82.124.99.7008							
1-7	GEPT-128-X16	90-38-09-22-0e-a3	..0e-a4	..0e-a5	..0e-aa	..0e-ab	..0e-af	..0e-b0	10.82.124.99.7009							
1-9	GEPT-128-X	ac-60-b6-b7-27-45	..27-46	..27-47	..27-4c	..27-4d	..27-51	..27-52								
1-11	GEPT-128-X	ac-60-b6-b7-28-55	..28-56	..28-57	..28-5c	..28-5d	..28-61	..28-62								
1-13	GEPT-128-X	ac-60-b6-b7-28-45	..28-46	..28-47	..28-4c	..28-4d	..28-51	..28-52								
1-15	GEPT-128-X	ac-60-b6-b7-27-35	..27-36	..27-37	..27-3c	..27-3d	..27-41	..27-42								
1-17	GEPT-128-X	ac-60-b6-b7-28-65	..28-66	..28-67	..28-6c	..28-6d	..28-71	..28-72								
1-19	GEPT-128-X	ac-60-b6-b7-27-15	..27-16	..27-17	..27-1c	..27-1d	..27-21	..27-22								
1-21	GEPT-128-X	ac-60-b6-b7-28-15	..28-16	..28-17	..28-1c	..28-1d	..28-21	..28-22								
1-23	GEPT-128-X	ac-60-b6-b7-27-55	..27-56	..27-57	..27-5c	..27-5d	..27-61	..27-62								
2-1	GEPT-128-X16	90-38-09-84-91-e1	..91-e2	..91-e3	..91-e8	..91-e9	..91-ee	..91-ef	10.82.124.99.7010							
2-3	GEPT-128-X16	90-38-09-84-92-01	..92-02	..92-03	..92-08	..92-09	..92-0d	..92-0e	10.82.124.99.7011							
2-5	GEPT-128-X16	90-38-09-84-92-21	..92-22	..92-23	..92-28	..92-29	..92-2d	..92-2e	10.82.124.99.7012							
2-7	GEPT-128-X16	90-38-09-84-92-41	..92-42	..92-43	..92-48	..92-49	..92-4d	..92-4e								
2-9	GEPT-128-X	90-38-09-22-4d-45	..4d-46	..4d-47	..4d-4c	..4d-4d	..4d-e1	..4d-e2								
2-11	GEPT-128-X	90-38-09-22-4e-65	..4e-66	..4e-67	..4e-6c	..4e-6d	..4e-71	..4e-72								
2-13	GEPT-128-X	90-38-09-22-4e-75	..4e-76	..4e-77	..4e-7c	..4e-7d	..4e-81	..4e-82								
2-15	GEPT-128-X	90-38-09-8d-8f-73	..8f-74	..8f-75	..8f-7a	..8f-7b	..8f-7f	..8f-80								
2-17	GEPT-128-X	90-38-09-8d-90-83	..90-84	..90-85	..90-8a	..90-8b	..90-8f	..90-90								
2-19	GEPT-128-X	90-38-09-8f-a3-69	..a3-6a	..a3-6b	..a3-70	..a3-71	..a3-75	..a3-76	10.82.124.99.7013							
2-21	GEPT-128-X	90-38-09-8d-8f-13	..8f-14	..8f-15	..8f-1a	..8f-1b	..8f-1f	..90-00								
2-23	GEPT-128-X	90-38-09-8d-8a-4b	..8a-4c	..8a-4d	..8a-52	..8a-53	..8a-57	..8a-58								
3-1	GEPT-128-X16	98-c5-d0-80-7d-01	..7d-02	..7d-03	..7d-08	..7d-09	..7d-0d	..7d-0e	10.82.124.99.7014							
3-3	GEPT-128-X16	90-38-09-8d-92-71	..92-72	..92-73	..92-78	..92-79	..92-7d	..92-7e	10.82.124.99.7015							
3-5	GEPT-128-X16	90-38-09-8d-92-81	..92-82	..92-83	..92-88	..92-89	..92-8d	..92-8e	10.82.124.99.7016							
3-7	GEPT-128-X16	90-38-09-8d-92-a1	..92-a2	..92-a3	..92-a8	..92-a9	..92-ad	..92-ae	10.82.124.99.7017							
3-9	GEPT-128-X	90-38-09-22-4d-55	..4d-56	..4d-57	..4d-5c	..4d-5d	..4d-61	..4d-62								
3-11	GEPT-128-X	90-38-09-22-4e-85	..4e-86	..4e-87	..4e-8c	..4e-8d	..4e-91	..4e-92								
3-13	GEPT-128-X	90-38-09-8d-90-c3	..90-c4	..90-c5	..90-ca	..90-cb	..90-ef	..90-d0								
3-15	GEPT-128-X	90-38-09-8d-8f-23	..8f-24	..8f-25	..8f-2a	..8f-2b	..8f-2f	..8f-30								
3-17	GEPT-128-X	90-38-09-8d-90-53	..90-54	..90-55	..90-5a	..90-5b	..90-5f	..90-60								
3-19	GEPT-128-X	90-38-09-21-75-c3	...75-c4	...75-c5	...75-ca	...75-cb	...75-cf	...75-d0								
3-21	GEPT-128-X	90-38-09-22-51-85	..51-86	..51-87	..51-8c	..51-8d	..51-91	..51-92								
3-23	GEPT-128-X	90-38-09-22-4e-25	..4e-26	..4e-27	..4e-2c	..4e-2d	..4e-31	..4e-32								
4-1	GEPT-128-X16	90-38-09-8d-93-01	..93-02	..93-03	..93-08	..93-09	..93-0d	..93-0e	10.82.124.99.7018							
4-3	GEPT-128-X16	90-38-09-8da1-f3	..a1-f4	..a1-f5	..a1-fa	..a1-fb	..a1-ff	..a2-00	10.82.124.99.7019							
4-5	GEPT-128-X16	90-38-09-8da2-13	..a2-14	..a2-15	..a2-1a	..a2-1b	..a2-1f	..a2-20	10.82.124.99.7020							
4-7	GEPT-128-X16	90-38-09-8da2-23	..a2-24	..a2-25	..a2-2a	..a2-2b	..a2-2f	..a2-30	10.82.124.99.7021							
4-9	GEPT-128-X	90-38-09-8d-93-15	..93-16	..93-17	..93-1c	..93-1d	..93-21	..93-22								
4-11	GEPT-128-X	90-38-09-21-76-83	..76-84	..76-85	..76-8a	..76-8b	..76-8f	..76-90								
4-13	GEPT-128-X	90-38-09-22-4e-55	..4e-56	..4e-57	..4e-5c	..4e-5d	..4e-61	..4e-62								
4-15	GEPT-128-X	90-38-09-22-4d-b5	..4d-b6	..4d-b7	..4d-bc	..4d-bd	..4d-c1	..4d-c2								
4-17	GEPT-128-X	90-38-09-22-4e-95	..4e-96	..4e-97	..4e-9c	..4e-9d	..4e-a1	..4e-a2								
4-19	GEPT-128-X	90-38-09-8f-b7-b1	..b7-b2	..b7-b3	..b7-b8	..b7-b9	..b7-bf	..b7-be								
4-21	GEPT-128-X	90-38-09-8d-8f-b3	..8f-b4	..8f-b5	..8f-ba	..8f-bb	..8f-bf	..8f-c0								
4-23	GEPT-128-X	90-38-09-8da2-90-93	..90-94	..90-95	..90-9a	..90-9b	..90-9f	..90-90								
5-1	GEPT-128-X16	90-38-09-8da2-53	..a2-54	..a2-55	..a2-5a	..a2-5b	..a2-5f	..a2-60	10.82.124.99.7022							
5-3	GEPT-128-X16	90-38-09-8da2-63	..a2-64	..a2-65	..a2-6a	..a2-6b	..a2-6f	..a2-60	10.82.124.99.7023							
5-5	GEPT-128-X16	98-ad-04-83-23-85	..23-86	..23-87	..23-8c	..23-8d	..23-91	..23-92	10.82.124.99.7024							
5-7	GEPT-128-X16	98-ad-04-83-61-1f	..61-20	..61-21	..61-26	..61-27	..61-2b	..61-2c	10.82.124.99.7025							
5-9	GEPT-128-X	90-38-09-22-0d-d3	..0d-d4	..0d-d5	..0d-da	..0d-db	..0d-df	..0d-e0								
5-11	GEPT-128-X	90-38-09-22-0e-13	..0e-14	..0e-15	..0e-1a	..0e-1b	..0e-1f	..0e-20								
5-13	GEPT-128-X	90-38-09-22-0e-33	..0e-34	..0e-35	..0e-3a	..0e-3b	..0e-3f	..0e-40								
5-15	GEPT-128-X	90-38-09-22-0d-f3	..0d-f4	..0d-f5	..0d-fa	..0d-fb	..0d-ff	..0d-e0								
5-17	GEPT-128-X	90-38-09-22-0e-23	..0e-24	..0e-25	..0e-2a	..0e-2b	..0e-2f	..0e-30								
5-19	GEPT-128-X	90-38-09-22-0d-b3	..0d-b4	..0d-b5	..0d-ba	..0d-bb	..0d-bf	..0d-c0								
5-21	GEPT-128-X	90-38-09-22-0d-f3	..0d-f4	..0d-f5	..0d-fa	..0d-fb	..0d-ff	..0d-e0								
5-23	GEPT-128-X	90-38-09-22-0d-d3	..0d-d4	..0d-d5	..0d-da	..0d-db	..0d-df	..0d-e0								