

Technische omschrijving	vCPU	Memory (GB)	Storage (GB)	Server type	Resources
MTB-DDI (NIET VERWIJDEREN)	2	8	860	M1	2/8
MTB-POC-FS01	2	8	2498	M1	2/8
MTB-JET	2	16	385	M3	2/16
MTB-M3000	1	8	200	M2	2/12
MTB-BCSQL	4	32	1235	L3	4/32
MTB-NAV	4	32	500	L3	4/32
MTB-Sumatra	2	8	110	M1	2/8
MTB-BC	4	32	125	L3	4/32
MTB-BC-TEST	2	32	150	L3	2/32
MTBDCM-EXC01	4	32	714	L3	4/32
MTBDCM-FSL01	4	16	4387	L1	4/16
MTBDCM-ADSYNC01	2	8	60	M1	2/8
MTB-Podium24	2	8	225	M1	2/8
MTBDCM-RDG01	2	8	100	M1	2/8
MTBDCM-RDG02	2	8	100	M1	2/8
MTBDCM-RDB01	2	8	100	M1	2/8
MTBDCM-RDB02	2	8	100	M1	2/8
MTBDCM-RDSH01	6	32	194	XL1	6/32
MTBDCM-RDSH99	6	32	164	XL1	6/32
MTBDCM-DC03	2	8	100	M1	2/8
MTBDCM-DC04	2	8	100	M1	2/8
MTBDCM-RDSH04	6	32	179	XL1	6/32
MTBDCM-RDSH05	6	32	224	XL1	6/32
MTBDCM-RDSH06	6	32	219	XL1	6/32
MTBDCM-RDSH07	6	32	184	XL1	6/32
MTBDCM-RDSH08	6	32	174	XL1	6/32
MTBDCM-RDSH09	6	32	204	XL1	6/32
MTBDCM-RDSH10	6	32	194	XL1	6/32
MTBDCM-RDSH11	6	32	194	XL1	6/32
MTBDCM-RDSH12	6	32	189	XL1	6/32
MTBDCM-COMPAS	4	38	840	L3	4/32
MTBDCM-RDSH13	6	32	184	XL1	6/32
MTBDCM-RDSH14	6	32	174	XL1	6/32
MTBDCM-PAPERCUT	4	16	150	L1	4/16
MTBDCM-DOCMAN	4	32	450	L3	4/32
MTBDCM-RDSH15	6	32	184	XL1	6/32