

My Report

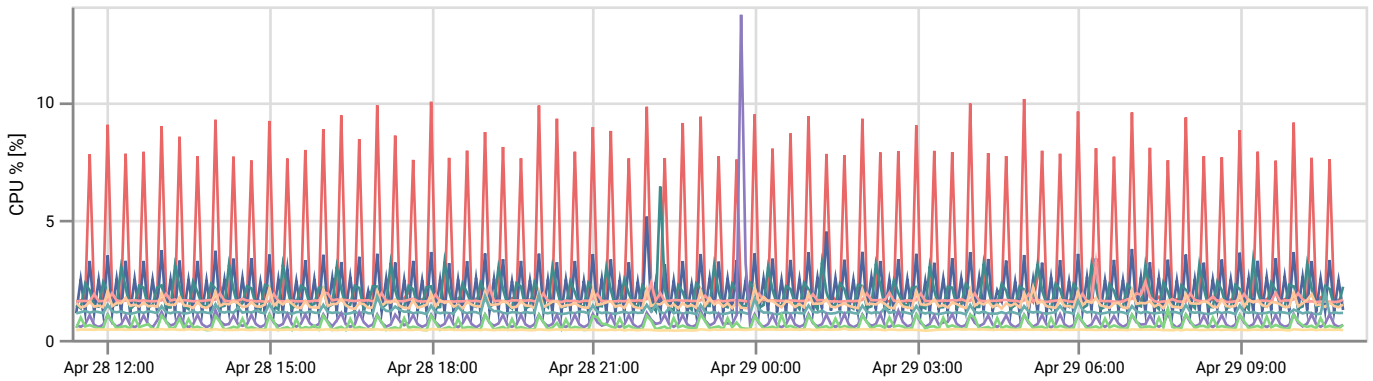
Report generated on Monday, 29 April 2024 at 13:21:42

Virtual Machines

Metrics (daily max)

Item	CPU % [%]	CPU Hz [GHz]	Active [GiB]	Rate [MB/s]	Usage [MB/s]
vm-dutkajr	4	0.4	1	0.22	0.07
vm-jirka	5	0.9	2	1.73	0.37
vm-jirka-rl85	3	0.5	2	0.42	0.09
vm-karel	2	0.3	1	0.32	0.01
vm-mahora	11	1.0	2	0.38	0.17
vm-michal	1	0.1	1	0.08	0.01
vm-mihanzl	2	0.2	1	0.17	0.07
vm-pewu	4	0.2	1	0.18	0.07
vm-pragerdom	2	0.2	1	0.19	0.07

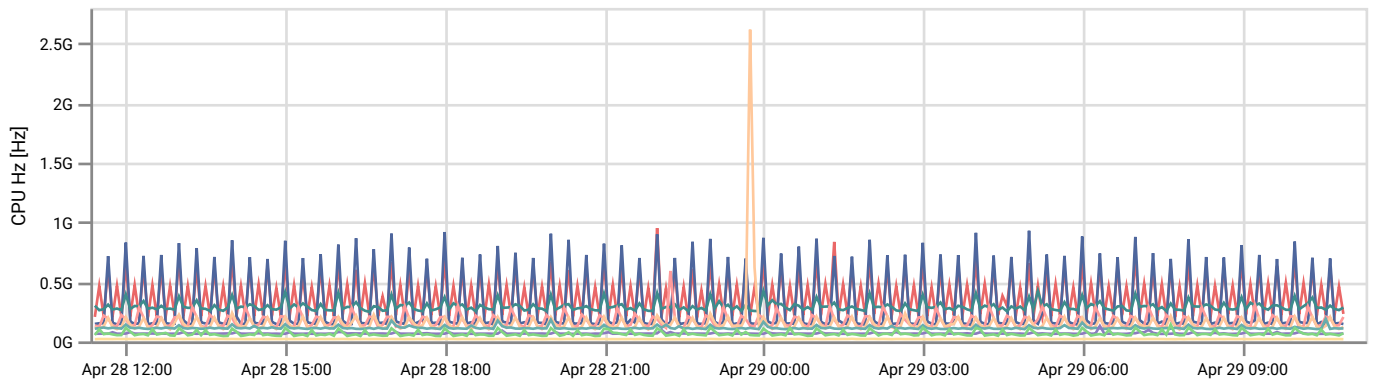
CPU % (daily)



Item	Avg [%]	Max [%]
vm-mahora	4	11
vm-jirka	3	6
vm-dutkajr	2	7
vm-pewu	2	4
vm-jirka-rl85	2	3

Item	Avg [%]	Max [%]
vm-pragerdom	2	2
vm-karel	1	14
vm-mihanzl	1	2
vm-michal	1	1

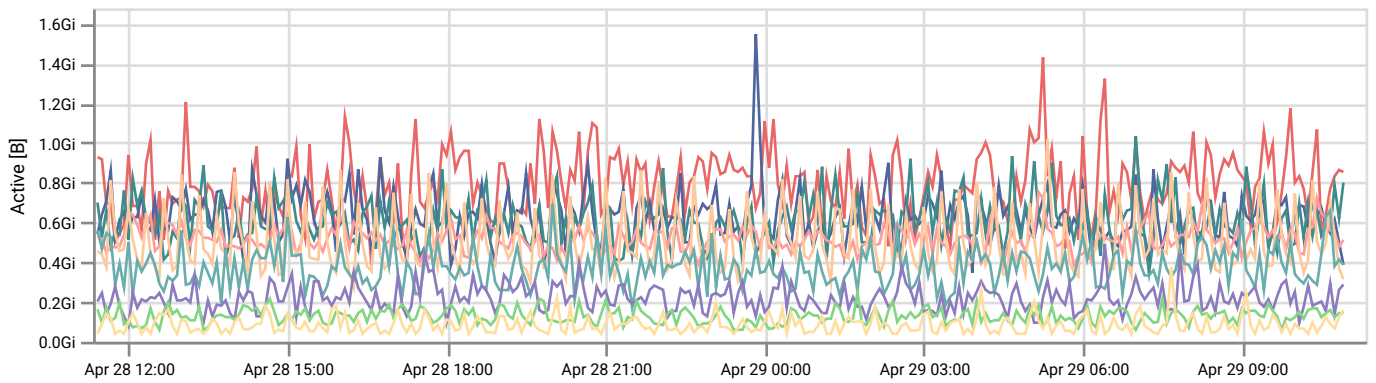
CPU Hz (daily)



Item	Avg [GHz]	Max [GHz]
vm-jirka	0.4	1.0
vm-mahora	0.4	1.0
vm-jirka-rl85	0.3	0.5
vm-dutkajr	0.2	0.6
vm-karel	0.2	2.7

Item	Avg [GHz]	Max [GHz]
vm-pragerdom	0.2	0.2
vm-pewu	0.1	0.2
vm-mihanzl	0.1	0.2
vm-michal	0.1	0.1

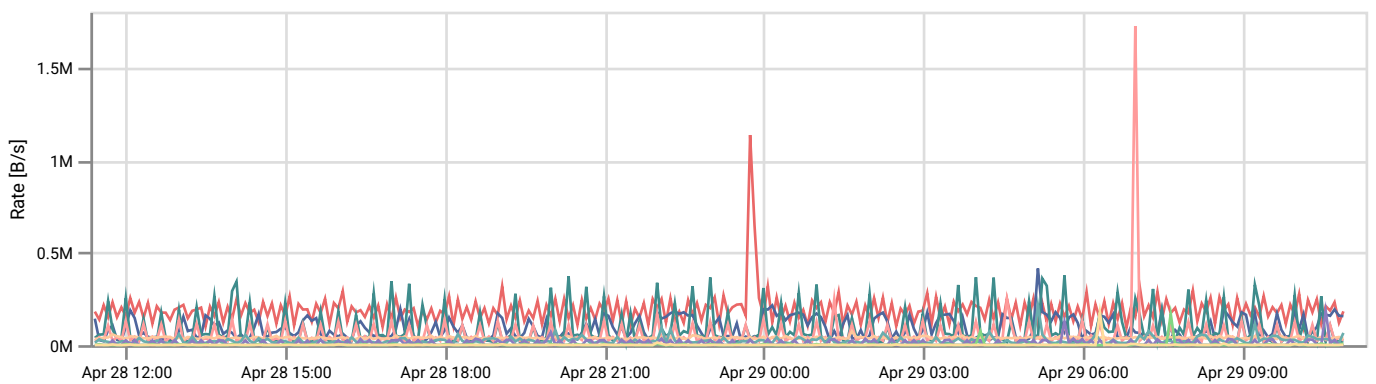
Memory Active (daily)



Item	Avg [GiB]	Max [GiB]
vm-jirka-rl85	1	2
vm-karel	1	2
vm-jirka	1	2
vm-dutkajr	1	1
vm-mahora	1	2

Item	Avg [GiB]	Max [GiB]
vm-pragerdom	1	1
vm-pewu	1	1
vm-michal	1	1
vm-mihanzl	1	1

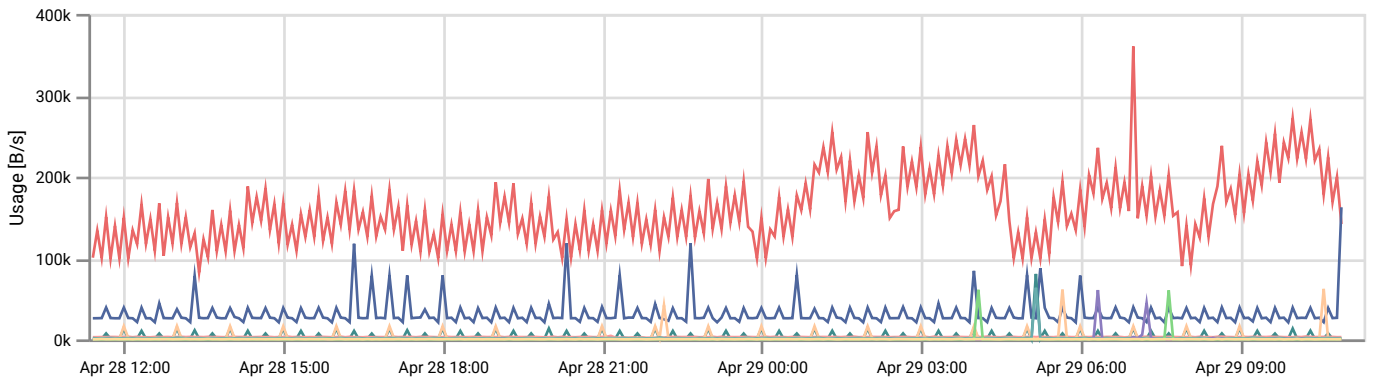
Data (daily)



Item	Avg [MB/s]	Max [MB/s]
vm-karel	0.20	1.14
vm-jirka-rl85	0.10	0.42
vm-mahora	0.10	0.38
vm-jirka	0.06	1.73
vm-michal	0.04	0.08

Item	Avg [MB/s]	Max [MB/s]
vm-dutkajr	0.03	0.22
vm-pragerdom	0.02	0.19
vm-mihanzl	0.01	0.17
vm-pewu	0.01	0.18

LAN (daily)



Item	Avg [MB/s]	Max [MB/s]
vm-jirka	0.17	0.37
vm-mahora	0.04	0.17
vm-jirka-ri85	0.01	0.09
vm-karel	0.01	0.01
vm-pragerdom	0.01	0.07

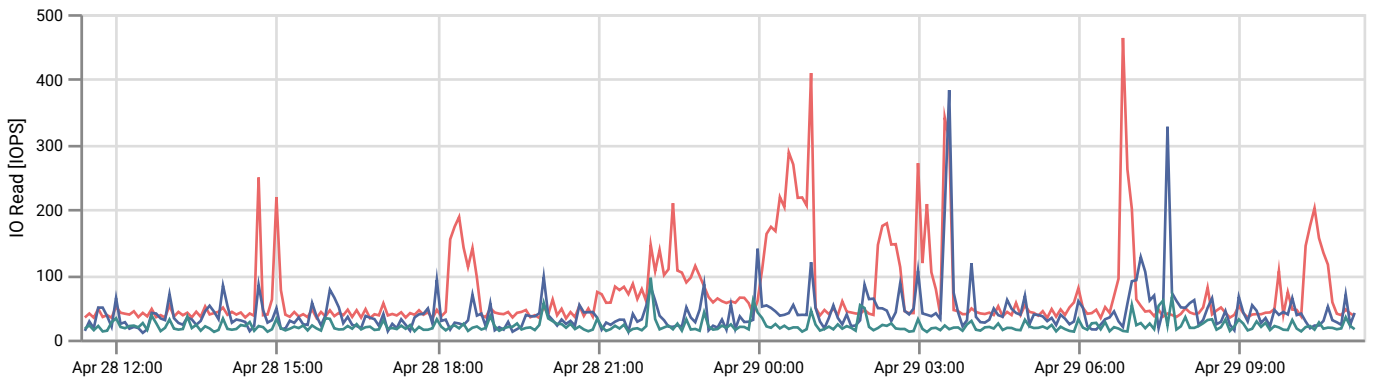
Item	Avg [MB/s]	Max [MB/s]
vm-dutkajr	0.01	0.07
vm-pewu	0.01	0.07
vm-mihanzl	0.01	0.07
vm-michal	0.01	0.01

Storage Volumes

Metrics (daily max)

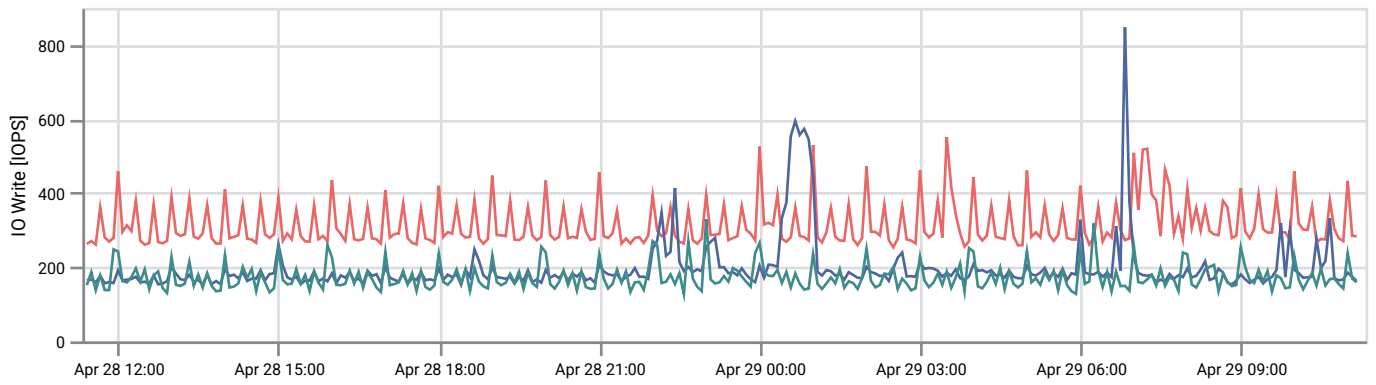
Item	Total [TiB]	IO [IOPS]	Data [MB/s]
SAN-lenovo-ds01	3.0	1312	46.09
SAN-lenovo-ds02	3.0	801	18.81
SAN-lenovo-ds03	2.0	344	13.06

IO Read (daily)



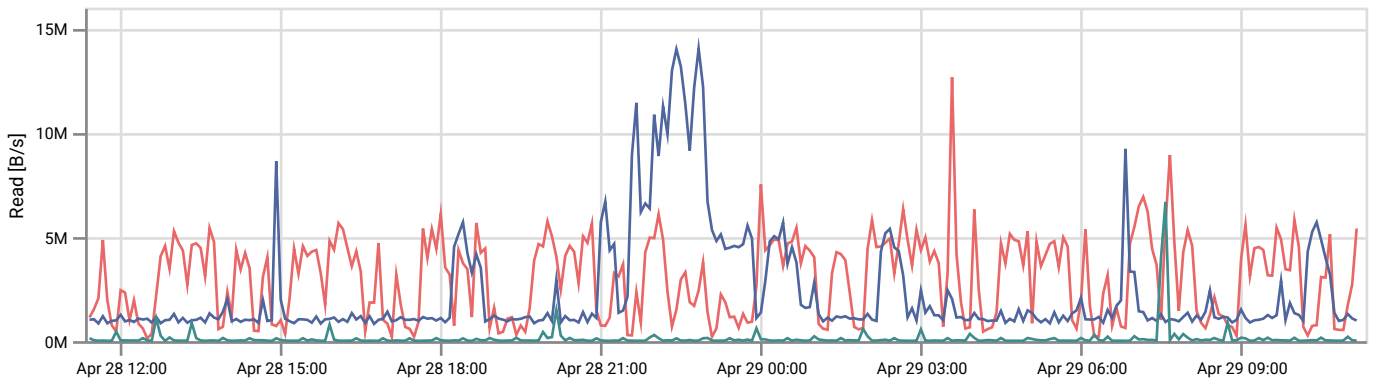
Item	Avg [IOPS]	Max [IOPS]
SAN-lenovo-ds01	71	464
SAN-lenovo-ds02	41	384
SAN-lenovo-ds03	22	96

IO Write (daily)



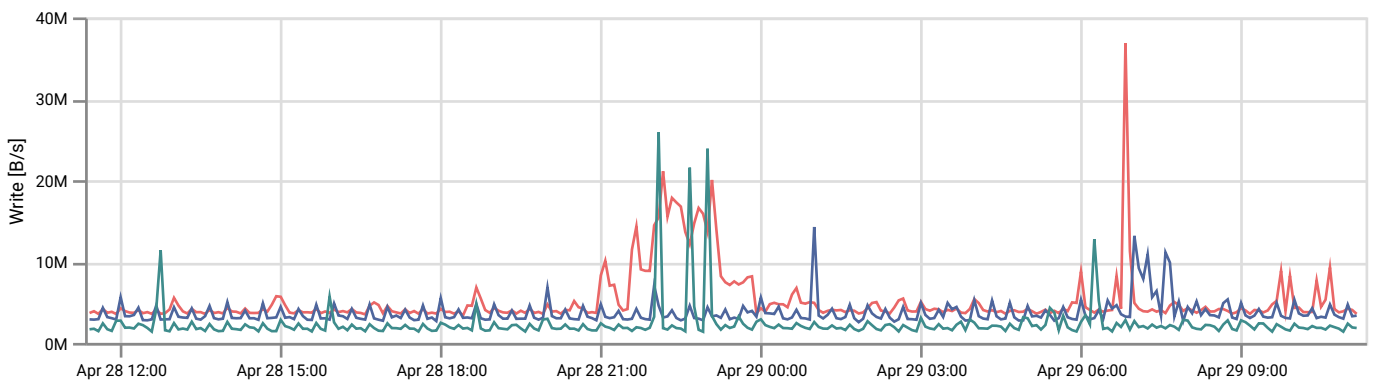
Item	Avg [IOPS]	Max [IOPS]
SAN-lenovo-ds02	314	552
SAN-lenovo-ds01	197	848
SAN-lenovo-ds03	173	330

Data Read (daily)



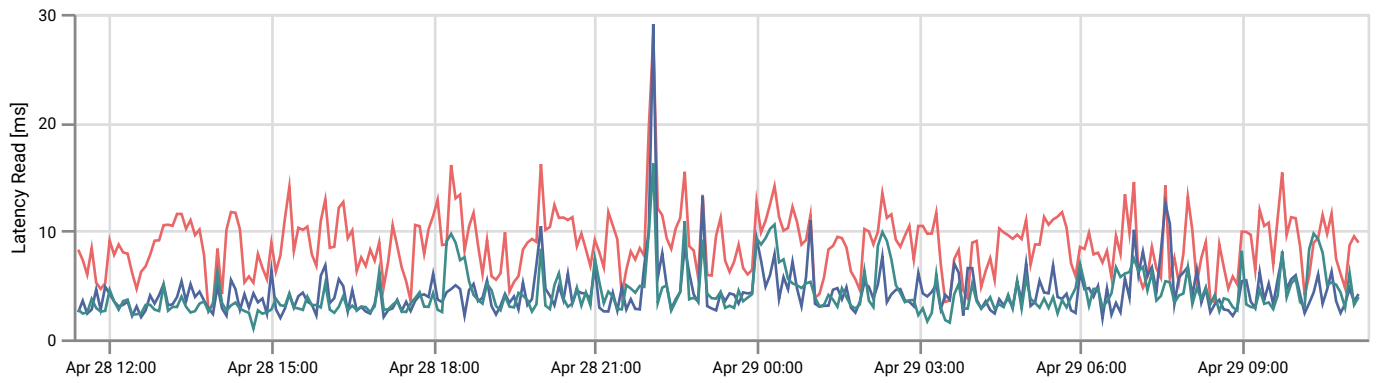
Item	Avg [MB/s]	Max [MB/s]
SAN-lenovo-ds02	3.02	12.67
SAN-lenovo-ds01	2.32	14.05
SAN-lenovo-ds03	0.13	6.68

Data Write (daily)



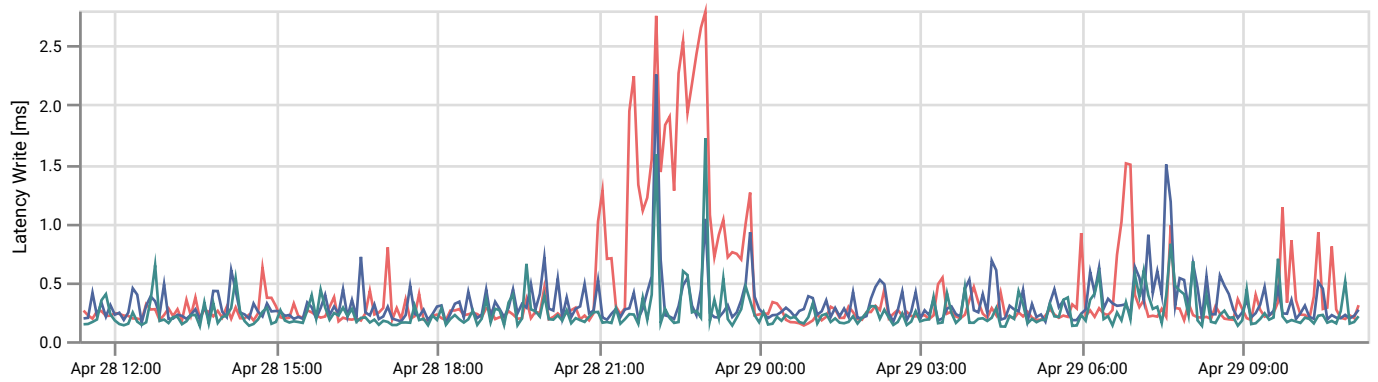
Item	Avg [MB/s]	Max [MB/s]
SAN-lenovo-ds01	5.22	36.86
SAN-lenovo-ds02	3.71	14.25
SAN-lenovo-ds03	2.33	25.88

Latency Read (daily)



Item	Avg [ms]	Max [ms]
SAN-lenovo-ds02	8.78	27.92
SAN-lenovo-ds03	4.39	29.05
SAN-lenovo-ds01	4.24	16.22

Latency Write (daily)



Item	Avg [ms]	Max [ms]
SAN-lenovo-ds01	0.41	2.79
SAN-lenovo-ds02	0.32	2.26
SAN-lenovo-ds03	0.24	1.72