Database growth Rate

yqgsylprddbl01(.84)

There is an abnormal data increment on 18ᵗʰ May 2022. WHY???

Data Size & Index Size
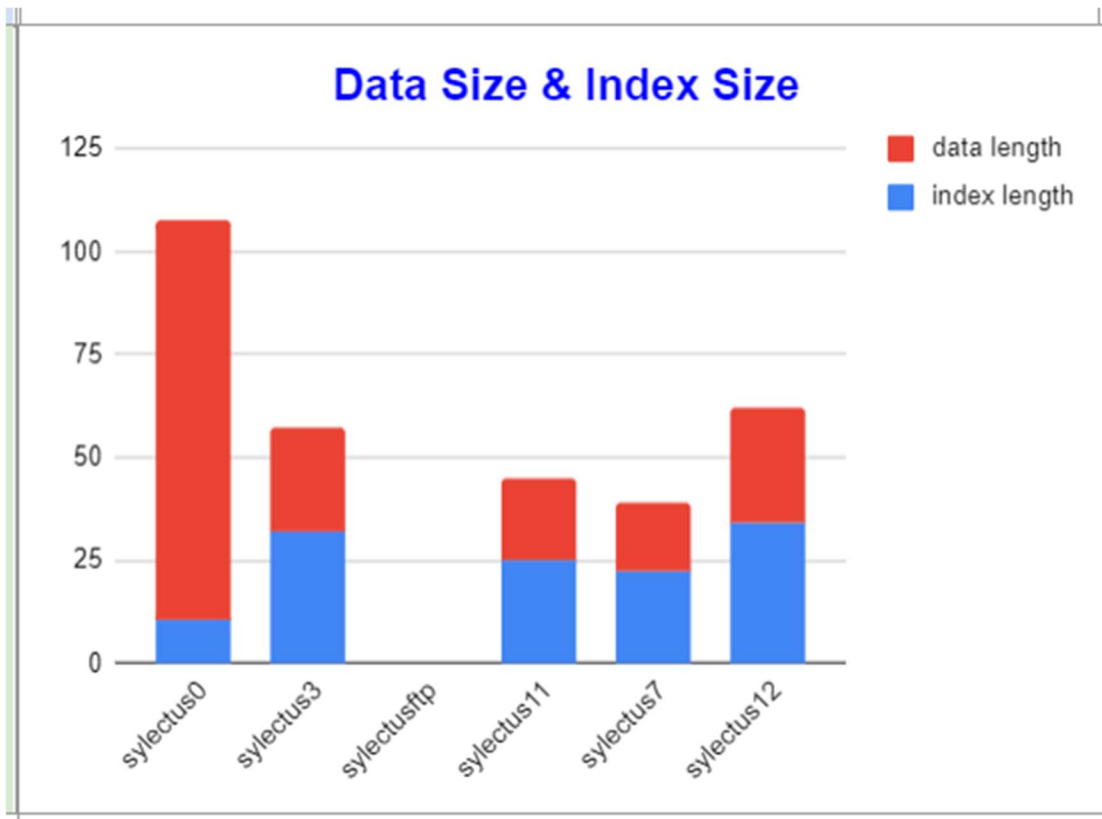
Index sizes are almost bigger than data length. Is this good?

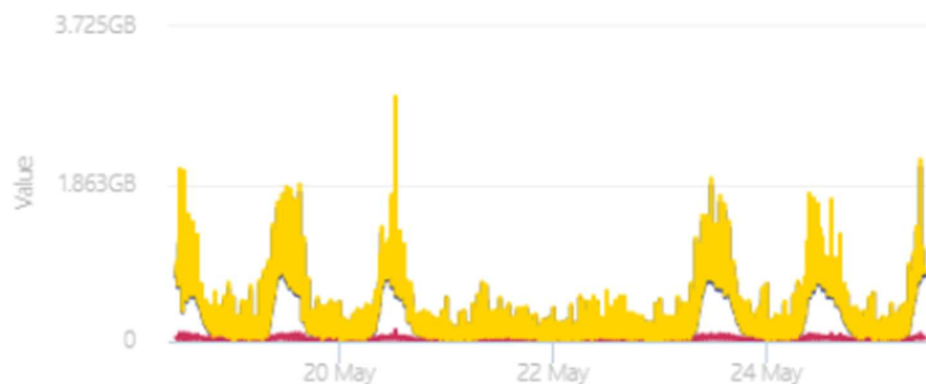## Connections
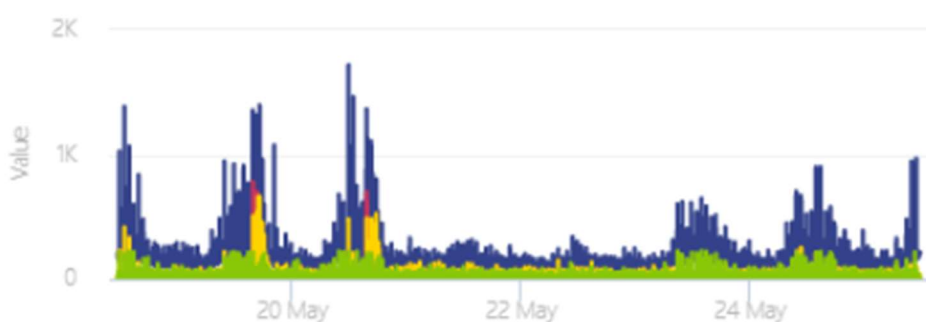
Toggle series visibility using the legend	Max	Min	Avg
Attempts	1.718K	32	205.85
Refused	779	0	0.00
Terminated Abruptly	664	3	30.84
Cached	224	0	0.31

Database Throughputs

Toggle series visibility using the legend	Max	Min	Avg
Sent	2.762GB	7.827MB	815.704MB
Received	137.551MB	1.663MB	42.214MB
Total	2.896GB	9.555MB	857.919MB

Statements
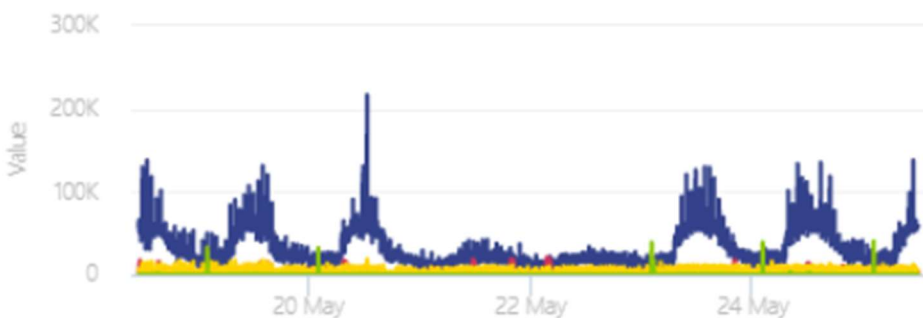
Toggle series visibility using the legend	Max	Min	Avg
SELECTs	216.667K	4.698K	58.147K
INSERTs	20.589K	149	2.105K
UPDATEs	18.458K	543	5.630K
DELETEs	40.241K	47	258.00

CPU Usage

why??

Toggle series visibility using the legend	Max	Min	Avg
Kernel	3.20	0.20	1.10
User	99.60	0.60	32.36
IO Wait	44.70	0	1.72
Total	100	1.20	35.64

RAM Usage

Toggle series visibility using the legend	Max	Min	Avg
▌MySQL	0	0	0
▌Total	57.74	55.82	56.43

Disk IO
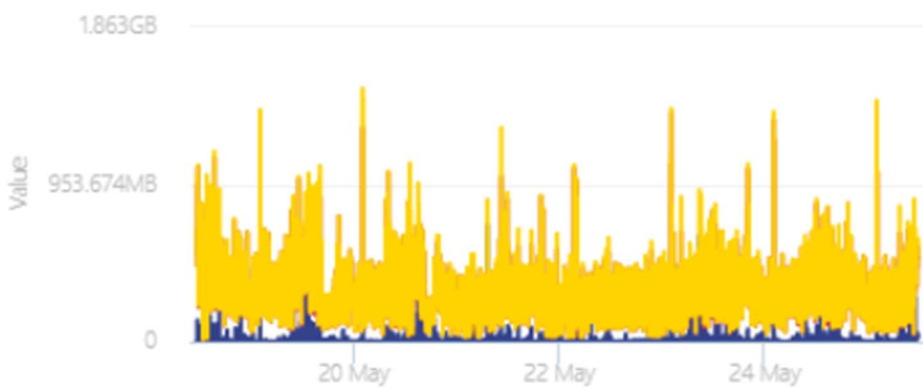
Toggle series visibility using the legend	Max	Min	Avg
▌Read	705.859MB	0	27.718MB
▌Write	1.380GB	14.691MB	485.198MB
▌Total	1.499GB	15.629MB	512.916MB