

sample

https://rinki-sorami.github.io/make_TiN_make_sense/sample.pdf

make TiN make sense

for Typing (is) Nonsense ver. 0.2.2

Ranking

Choose "ranking0.txt" (in "<TiN exe Folder>¥Typing (is) Nonsense_Data¥SaveData¥Nonsense¥Completed"):

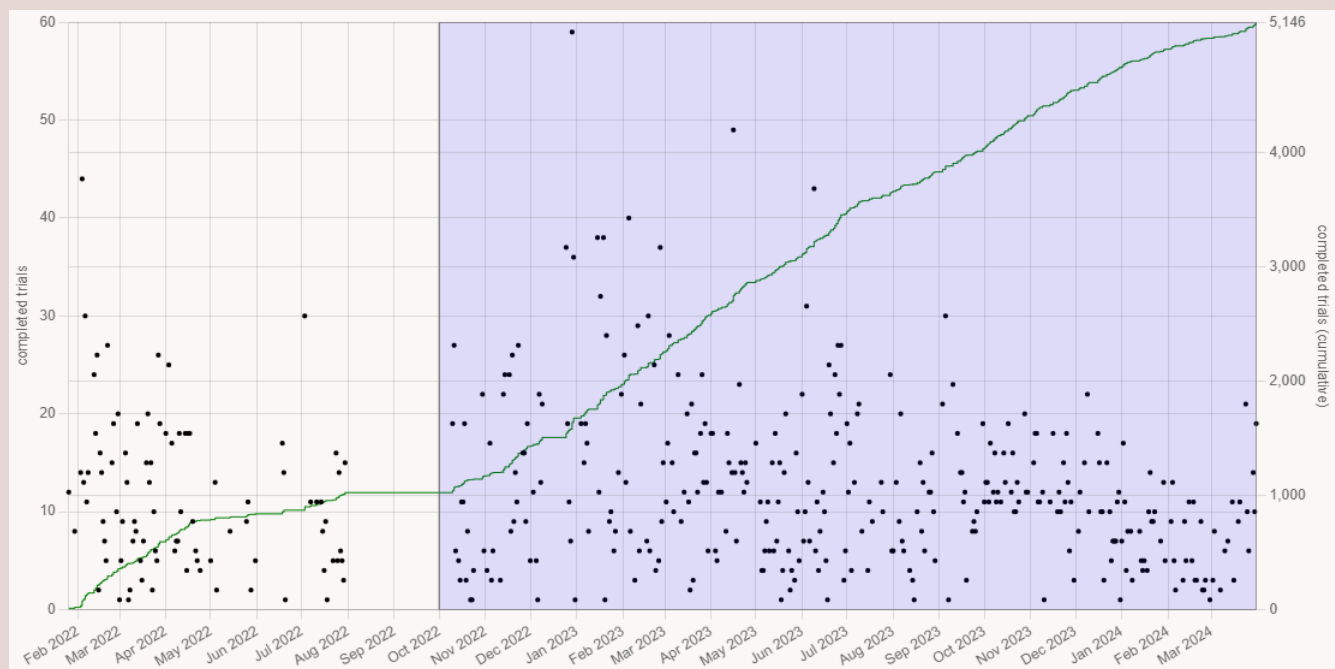
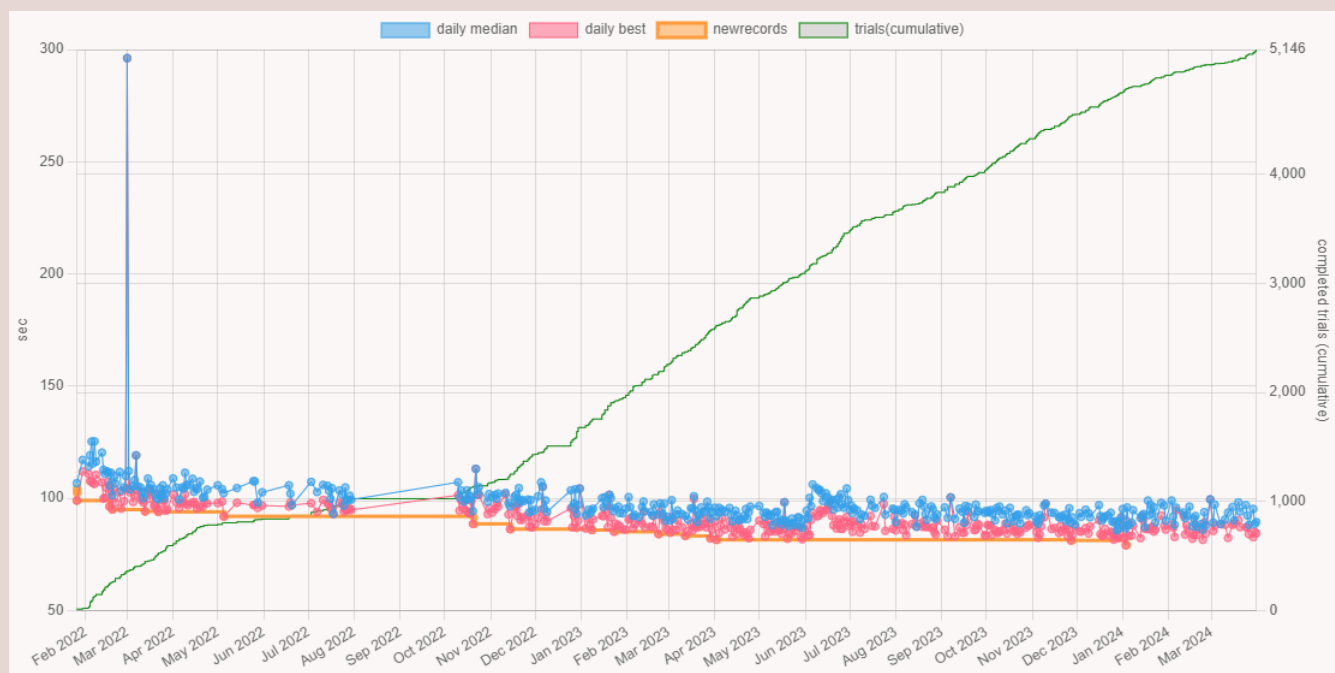
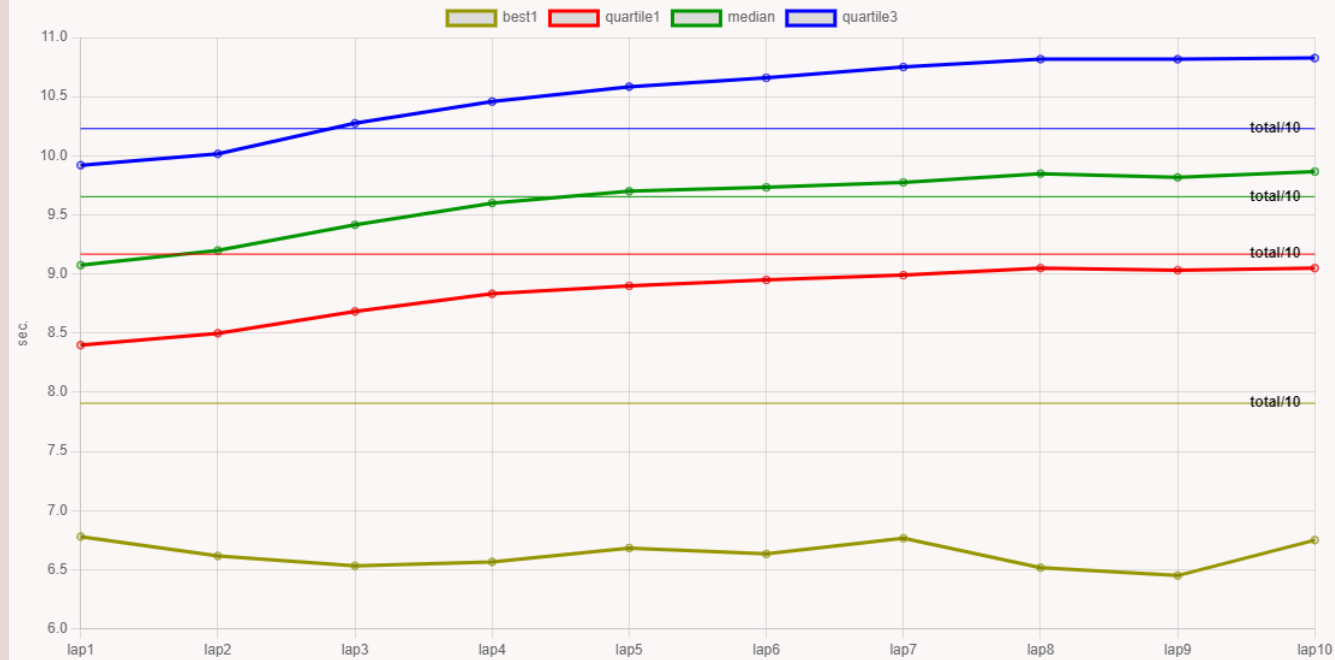
ファイルを選択

ranking0.txt

Global

stats					value							
num_records					5146							
min_datetime					20220126 04:45							
max_datetime					20240331 19:21							

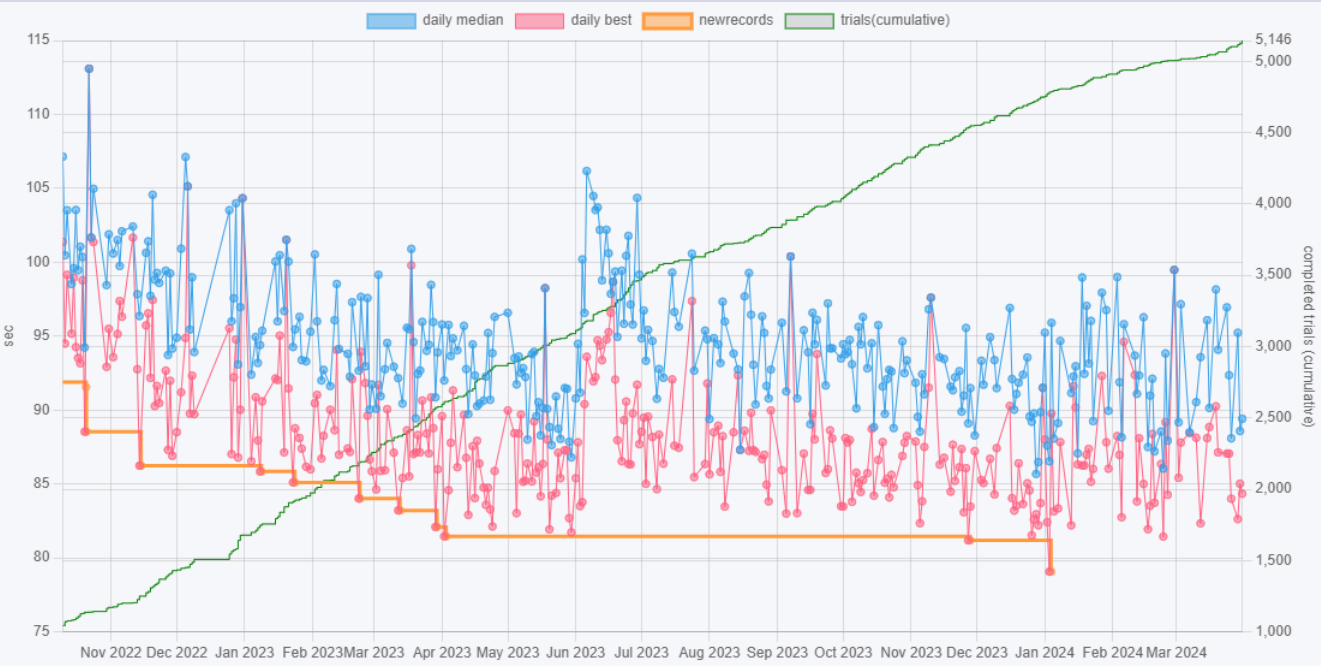
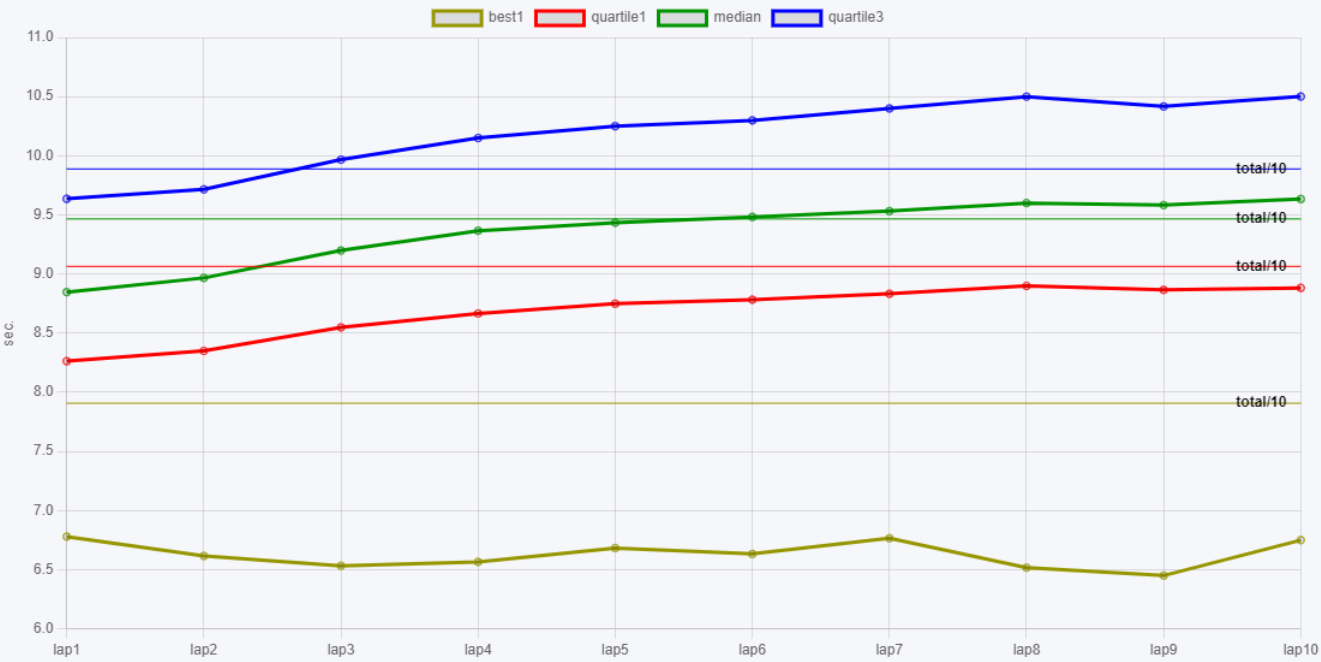
stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
rank	1 @	2 @	3 @		1288 @		2574 @		3861 @		5144 @	5145 @	5146 @
	20240103 19:18	20231127 21:19	20240224 22:21	...	20221122 20:20	...	20230708 15:57	...	20230627 20:43	...	20220205 09:18	20220203 08:20	20220301 07:13
total	79.073 @	81.190 @	81.442 @		91.680 @		96.539 @		102.297 @		139.792 @	172.600 @	296.152 @
	20240103 19:18	20231127 21:19	20240224 22:21	...	20221122 20:20	...	20230708 15:57	...	20230627 20:43	...	20220205 09:18	20220203 08:20	20220301 07:13
miss	0 @	0 @	0 @		23 @		29 @		36 @		50 @	50 @	50 @
	20220220 01:16	20220130 23:16	20220319 07:01	...	20220514 16:16	...	20230630 08:51	...	20231023 22:10	...	20230609 15:38	20230625 17:10	20230416 11:42
lap1	6.780 @	6.793 @	6.805 @		8.399 @		9.075 @		9.920 @		20.275 @	33.740 @	56.189 @
	20231229 20:52	20230514 19:20	20230412 20:39	...	20230322 11:33	...	20230303 17:42	...	20220126 05:02	...	20230605 22:07	20220301 07:13	20220203 08:20
lap2	6.616 @	6.782 @	6.833 @		8.499 @		9.199 @		10.016 @		16.416 @	17.614 @	29.640 @
	20240326 10:34	20230520 15:50	20240123 19:34	...	20230416 16:43	...	20240330 12:18	...	20230405 22:21	...	20230416 10:32	20220204 05:10	20220301 07:13
lap3	6.533 @	6.600 @	6.684 @		8.684 @		9.416 @		10.275 @		16.230 @	18.600 @	28.773 @
	20231218 22:40	20231229 09:54	20230508 19:30	...	20230404 21:16	...	20230104 14:17	...	20220217 04:47	...	20220205 09:18	20230604 14:20	20220301 07:13
lap4	6.566 @	6.566 @	6.616 @		8.833 @		9.600 @		10.458 @		15.829 @	16.180 @	43.235 @
	20231105 16:26	20230514 19:18	20230625 10:17	...	20230107 15:39	...	20230131 19:05	...	20220315 06:18	...	20220207 09:46	20220205 08:40	20220301 07:13
lap5	6.683 @	6.699 @	6.784 @		8.900 @		9.700 @		10.584 @		17.216 @	17.250 @	18.683 @
	20231224 13:46	20230402 21:17	20231229 09:54	...	20230131 14:35	...	20230321 17:19	...	20221229 14:35	...	20240129 00:45	20230609 16:26	20220301 07:13
lap6	6.633 @	6.934 @	6.949 @		8.950 @		9.733 @		10.659 @		16.317 @	16.796 @	23.668 @
	20230708 13:25	20230521 19:27	20230517 15:39	...	20230509 21:27	...	20231204 22:14	...	20220219 05:48	...	20230730 12:07	20220224 05:33	20220301 07:13
lap7	6.766 @	6.833 @	7.100 @		8.990 @		9.775 @		10.750 @		17.331 @	24.650 @	33.628 @
	20230822 22:12	20240121 17:54	20240130 21:39	...	20220422 02:27	...	20220216 07:54	...	20240203 16:43	...	20220212 08:11	20230117 22:30	20220301 07:13
lap8	6.517 @	6.883 @	6.917 @		9.050 @		9.849 @		10.817 @		17.100 @	19.399 @	23.335 @
	20230423 21:19	20230924 15:39	20230402 21:17	...	20240203 16:39	...	20230107 15:49	...	20231116 09:52	...	20230326 17:28	20220206 02:05	20220301 07:13
lap9	6.450 @	6.850 @	6.966 @		9.033 @		9.817 @		10.816 @		17.483 @	22.068 @	23.886 @
	20240102 17:26	20240312 11:05	20230609 15:24	...	20240123 00:29	...	20230225 21:31	...	20230417 20:42	...	20230416 11:42	20220414 09:19	20220301 07:13
lap10	6.750 @	6.933 @	7.050 @		9.050 @		9.866 @		10.826 @		18.515 @	19.166 @	37.564 @
	20240223 19:27	20240129 22:45	20231105 16:20	...	20230923 16:37	...	20230226 11:55	...	20220730 13:15	...	20220204 05:50	20220204 08:22	20220301 07:13



window start date: 2022/10/01 ☐
window end date: 2024/03/31 ☐

Window

stats					value								
num_records					4121								
min_datetime					20221010 11:58								
max_datetime					20240331 19:21								
stats	best1	best2	best3	...	quartile1	...	median	...	quartile3	...	worst3	worst2	worst1
rank	1 @	2 @	3 @		1032 @		2071 @		3197 @		5075 @	5078 @	5141 @
	20240103	20231127	20240224	...	20230412	...	20230706	...	20240315	...	20230416	20221122	20230605
	19:18	21:19	22:21		20:52		20:40		12:06		15:05	22:50	22:07
total	79.073 @	81.190 @	81.442 @		90.643 @		94.657 @		98.883 @		121.752 @	122.200 @	137.606 @
	20240103	20231127	20240224	...	20230412	...	20230706	...	20240315	...	20230416	20221122	20230605
	19:18	21:19	22:21		20:52		20:40		12:06		15:05	22:50	22:07
miss	6 @	7 @	9 @		25 @		31 @		37 @		50 @	50 @	50 @
	20230115	20230326	20221129	...	20221012	...	20230819	...	20231028	...	20230609	20230625	20230416
	14:21	16:27	14:50		22:54		15:24		17:28		15:38	17:10	11:42
lap1	6.780 @	6.793 @	6.805 @		8.263 @		8.847 @		9.636 @		15.394 @	15.683 @	20.275 @
	20231229	20230514	20230412	...	20230803	...	20221203	...	20230119	...	20230604	20230629	20230605
	20:52	19:20	20:39		21:45		16:34		15:14		20:56	10:55	22:07
lap2	6.616 @	6.782 @	6.833 @		8.350 @		8.967 @		9.716 @		15.184 @	15.666 @	16.416 @
	20240326	20230520	20240123	...	20230222	...	20230115	...	20240204	...	20230117	20230605	20230416
	10:34	15:50	19:34		11:45		21:17		21:20		22:13	22:07	10:32
lap3	6.533 @	6.600 @	6.684 @		8.549 @		9.199 @		9.967 @		15.499 @	15.833 @	18.600 @
	20231218	20231229	20230508	...	20230228	...	20230205	...	20221229	...	20231125	20230609	20230604
	22:40	09:54	19:30		21:40		19:29		15:01		21:19	15:17	14:20
lap4	6.566 @	6.566 @	6.616 @		8.666 @		9.366 @		10.150 @		14.501 @	14.833 @	15.399 @
	20231105	20230514	20230625	...	20230930	...	20231116	...	20230604	...	20230609	20221205	20221030
	16:26	19:18	10:17		20:05		01:06		21:00		15:38	20:09	17:42
lap5	6.683 @	6.699 @	6.784 @		8.749 @		9.434 @		10.250 @		15.766 @	17.216 @	17.250 @
	20231224	20230402	20231229	...	20230930	...	20221122	...	20240211	...	20230609	20240129	20230609
	13:46	21:17	09:54		16:29		22:47		20:49		16:37	00:45	16:26
lap6	6.633 @	6.934 @	6.949 @		8.783 @		9.483 @		10.299 @		15.517 @	15.716 @	16.317 @
	20230708	20230521	20230517	...	20230601	...	20230423	...	20231124	...	20230609	20221122	20230730
	13:25	19:27	15:39		21:24		21:29		11:10		16:04	22:50	12:07
lap7	6.766 @	6.833 @	7.100 @		8.833 @		9.532 @		10.400 @		15.750 @	16.850 @	24.650 @
	20230822	20240121	20240130	...	20240127	...	20230731	...	20230206	...	20230609	20231207	20230117
	22:12	17:54	21:39		22:44		23:57		20:32		15:43	21:21	22:30
lap8	6.517 @	6.883 @	6.917 @		8.899 @		9.600 @		10.500 @		15.899 @	16.784 @	17.100 @
	20230423	20230924	20230402	...	20231128	...	20230704	...	20230203	...	20230615	20230604	20230326
	21:19	15:39	21:17		10:23		23:12		22:27		00:57	20:47	17:28
lap9	6.450 @	6.850 @	6.966 @		8.866 @		9.583 @		10.417 @		16.682 @	17.217 @	17.483 @
	20240102	20240312	20230609	...	20230129	...	20221012	...	20230406	...	20230326	20230626	20230416
	17:26	11:05	15:24		21:16		22:48		21:51		17:28	20:25	11:42
lap10	6.750 @	6.933 @	7.050 @		8.883 @		9.634 @		10.501 @		15.867 @	16.067 @	16.933 @
	20240223	20240129	20231105	...	20231028	...	20231121	...	20221018	...	20230501	20230223	20221122
	19:27	22:45	16:20		17:00		22:31		22:15		15:44	16:29	22:50



Detail

Choose all "*.log" (in "<TiN exe Folder>%Typing (is) Nonsense_Data%SaveData%Nonsense%Completed"):

5146 ファイル

Global

stats	value
num_records	5146
min_datetime	20220126 04:45
max_datetime	20240331 19:21

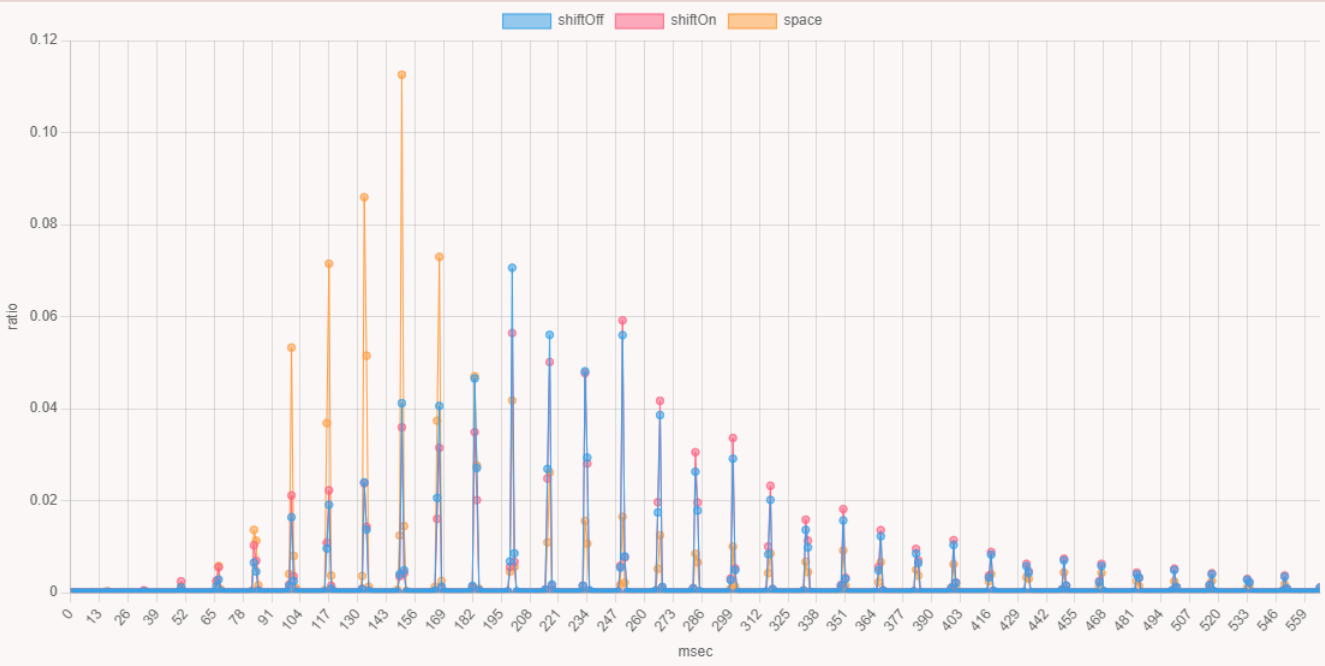
10 ▾ entries per page

Search:

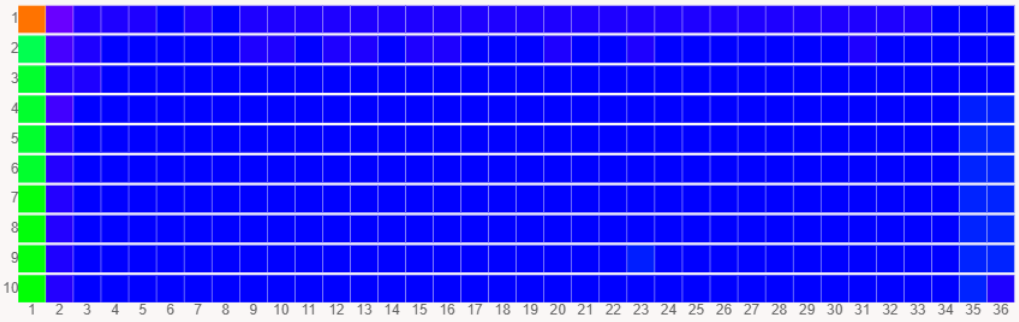
stats	count	quartile1	median	quartile3
allkey	1852560	183	234	316
shiftOn	935216	183	234	317
shiftOff	917344	183	233	300
r 0x52 off	19815	167	216	267
Q 0x51 on	19792	183	233	300
m 0x4d off	19788	167	217	284

stats	count	quartile1	median	quartile3
n 0x4e off	19752	167	217	283
C 0x43 on	19731	183	234	301
I 0x49 on	19702	151	233	300
J 0x4a on	19697	167	234	300

Showing 1 to 10 of 125 entries



Choose a dataset for heatmap: median



shiftHoldOff aa
shiftHoldOn AA
shiftOnSet aA
shiftOffSet Aa

stats	count	quartile1	median	quartile3
shiftHoldOff	442138	150	200	267
shiftHoldOn	440648	134	184	267
shiftOnSet	440156	233	267	333
shiftOffSet	440090	217	250	317

10 entries per page

Search:

stats	count	quartile1	median	quartile3
shiftOffSet, e 0x45 off	9652	200	234	284
shiftHoldOff, d 0x44 off	9647	133	167	233
shiftHoldOff, r 0x52 off	9604	134	167	217
shiftHoldOn, Q 0x51 on	9588	134	184	250
shiftHoldOff, x 0x58 off	9546	150	200	267
shiftHoldOn, O 0x4f on	9540	101	183	267

stats	count	quartile1	median	quartile3
shiftHoldOff, m 0x4d off	9538	134	183	234
shiftHoldOff, t 0x54 off	9530	150	184	234
shiftHoldOn,) 0x39 on	9530	133	167	233
shiftHoldOn, J 0x4a on	9529	133	167	233

Showing 1 to 10 of 240 entries

10 entries per page Search:

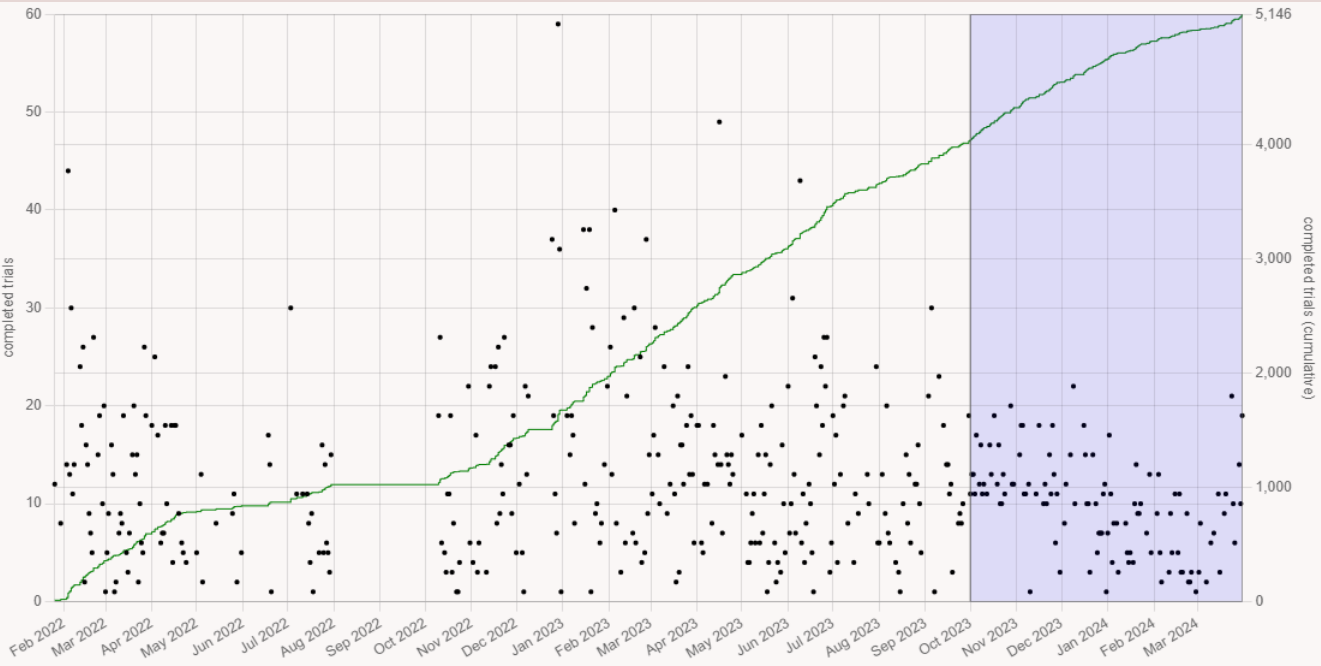
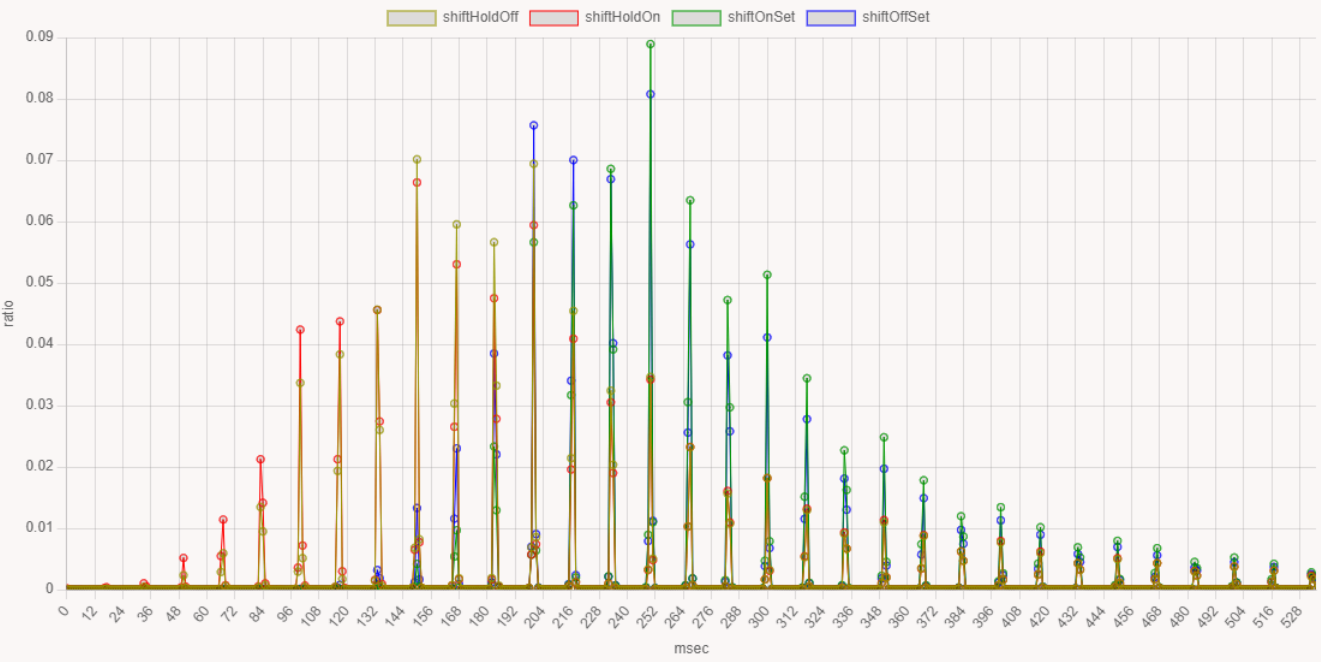
stats	count	quartile1	median	quartile3
m 0x4d off, shiftOnSet	9583	217	250	316
J 0x4a on, shiftHoldOn	9572	117	166	217
n 0x4e off, shiftOnSet	9567	216	248	300
7 0x37 off, shiftHoldOff	9558	150	200	250
C 0x43 on, shiftHoldOn	9556	117	167	217
Q 0x51 on, shiftOffSet	9555	217	251	316
d 0x44 off, shiftHoldOff	9553	134	183	234
* 0xba on, shiftHoldOn	9549	167	217	316
- 0xbd off, shiftOnSet	9548	233	267	350
o 0x4f off, shiftOnSet	9546	217	250	301

Showing 1 to 10 of 241 entries

10 entries per page Search:

stats	count	quartile1	median	quartile3
¥ 0xe2 off, 6 0x36 off	253	167	200	283
m 0x4d off, E 0x45 on	252	200	233	283
F 0x46 on, n 0x4e off	250	200	234	284
m 0x4d off, o 0x4f off	247	68	100	167
¥ 0xe2 off, X 0x58 on	246	200	234	283
7 0x37 off, f 0x46 off	246	133	167	234
& 0x36 on, O 0x4f on	245	166	216	284
e 0x45 off, J 0x4a on	245	233	267	300
= 0xbd on, X 0x58 on	244	134	200	284
G 0x47 on, & 0x36 on	244	200	217	250

Showing 1 to 10 of 11,911 entries



window start date:
 window end date:
 calculate windowed statistics

Window

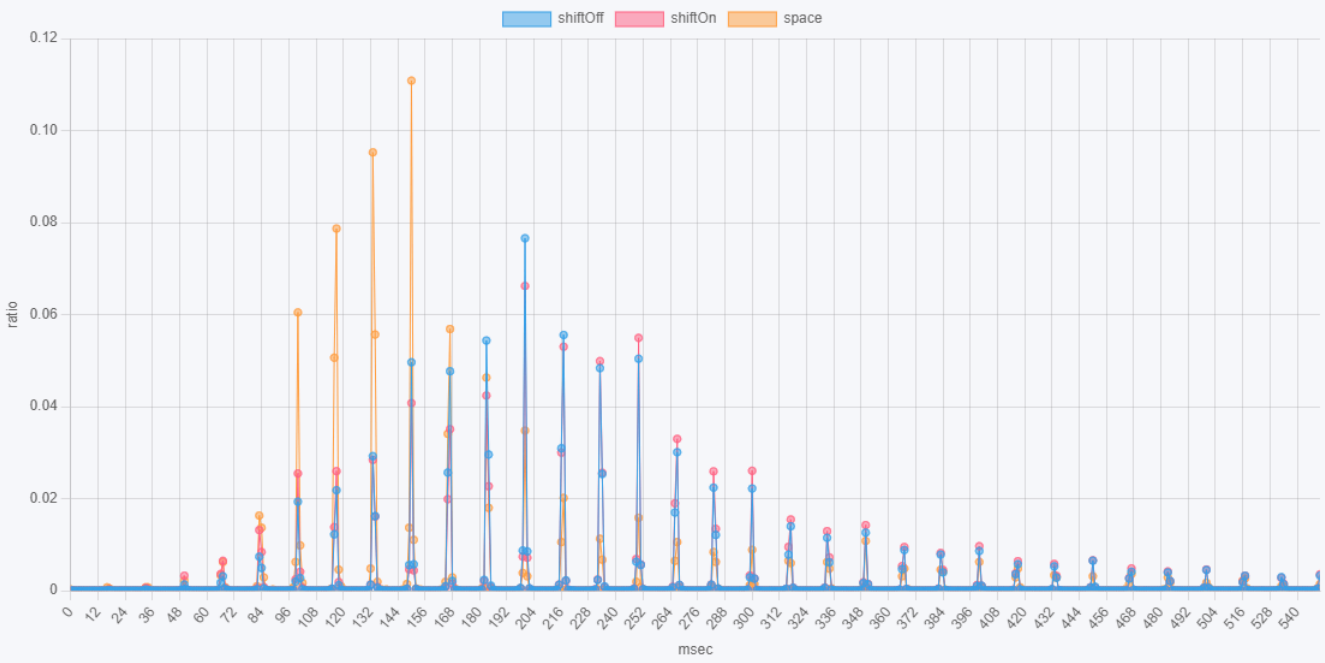
stats	value
num_records	1110
min_datetime	20231001 15:31
max_datetime	20240331 19:21

10 entries per page
 Search:

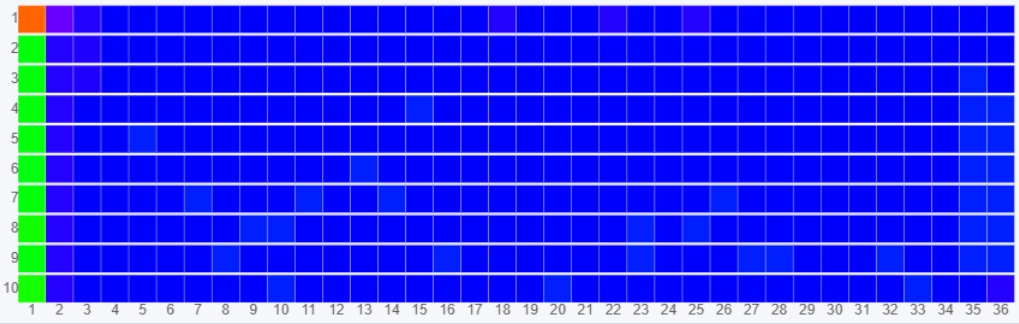
stats	count	quartile1	median	quartile3
allkey	399600	167	217	284
shiftOn	201546	167	217	285
shiftOff	198054	167	217	283
l 0x1d off	4356	184	233	300
r 0x52 off	4343	151	200	250
w 0x57 off	4322	166	216	267
} 0xdd on	4321	183	233	316
B 0x42 on	4318	167	217	284

stats	count	quartile1	median	quartile3
j 0x4a off	4312	167	217	283
p 0x50 off	4310	167	217	284

Showing 1 to 10 of 102 entries



Choose a dataset for heatmap: median



stats	count	quartile1	median	quartile3
shiftHoldOff	95343	134	183	250
shiftOnSet	95171	217	250	300
shiftOffSet	95129	200	234	299
shiftHoldOn	94779	133	182	250

stats	count	quartile1	median	quartile3
shiftOffSet, p 0x50 off	2134	200	234	300
shiftOnSet, } 0xdd on	2132	216	250	314
shiftHoldOff, r 0x52 off	2126	133	166	201
shiftHoldOff, d 0x44 off	2107	133	167	217
shiftOnSet, U 0x55 on	2106	217	250	300
shiftHoldOn, { 0xdb on	2106	150	201	300
shiftHoldOff, i 0x49 off	2104	100	150	200
shiftHoldOn, X 0x58 on	2101	133	183	250
shiftHoldOff, w 0x57 off	2098	133	167	233
shiftOnSet, K 0x4b on	2096	233	266	317

Showing 1 to 10 of 196 entries

stats	count	quartile1	median	quartile3
w 0x57 off, shiftHoldOff	2124	133	167	233
} 0xdd on, shiftHoldOn	2114	183	233	317
x 0x58 off, shiftHoldOff	2110	133	167	217
{ 0xdb on, shiftOffSet	2105	233	266	317
O 0x4f on, shiftHoldOn	2105	117	150	200
m 0x4d off, shiftOnSet	2101	200	233	283
/ 0xbf off, shiftOnSet	2101	216	250	317
6 0x36 off, shiftHoldOff	2101	133	183	234
␣ 0x1d off, shiftOnSet	2098	233	267	334
U 0x55 on, shiftHoldOn	2097	116	149	184

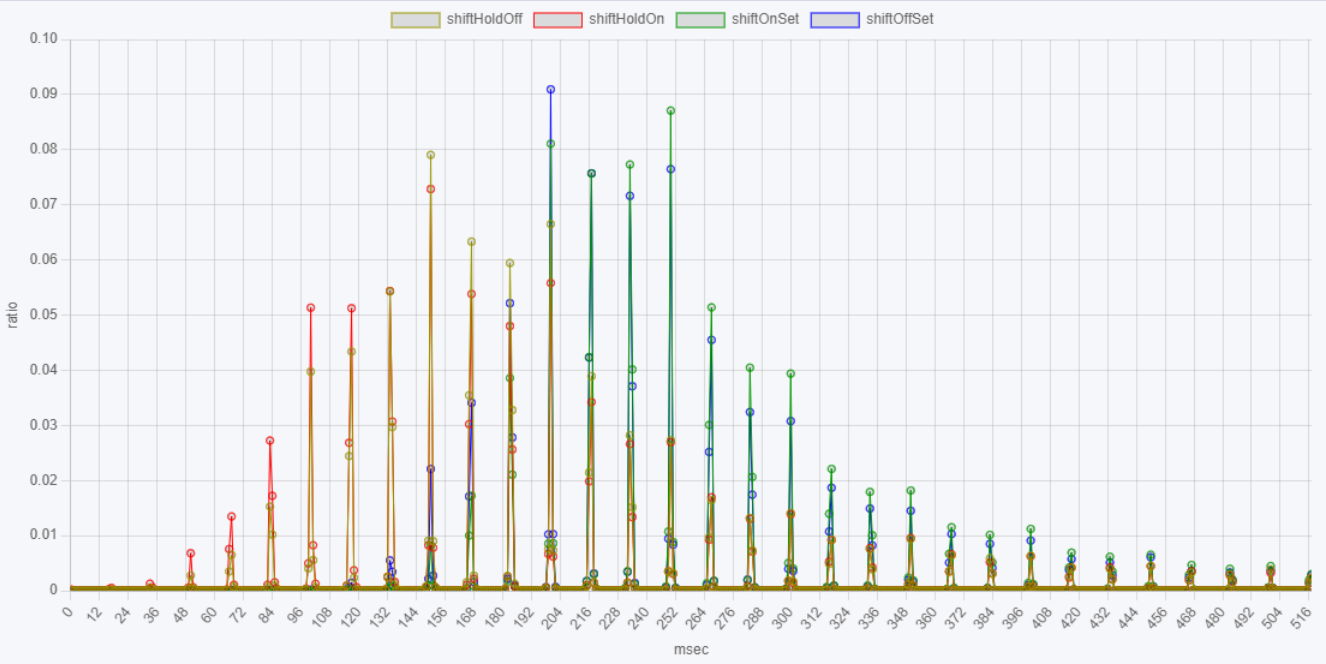
Showing 1 to 10 of 196 entries

« < 1 2 3 4 5 ... 20 > »

stats	count	quartile1	median	quartile3
) 0x39 on, g 0x47 off	70	200	250	283
X 0x58 on,] 0xdd off	70	200	266	317
p 0x50 off, ` 0xc0 on	69	217	234	316
h 0x48 off, } 0xdd on	68	200	233	283
u 0x55 off, ␣ 0x1d off	67	150	167	233
m 0x4d off, % 0x35 on	67	183	217	250
7 0x37 off, f 0x46 off	67	117	150	200
d 0x44 off, L 0x4c on	66	233	266	300
¥ 0xe2 off, X 0x58 on	65	199	217	267
? 0xbf on, G 0x47 on	65	133	167	250

Showing 1 to 10 of 9,228 entries

« < 1 2 3 4 5 ... 923 > »



Credit

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