```
 1 GOROOT=/usr/local/Cellar/go@1.16/1.16.15/libexec #gosetup
 2 GOPATH=/Users/diwang/Documents/Projects #gosetup
 3 /usr/local/Cellar/go@1.16/1.16.15/libexec/bin/go test -c -o
   /private/var/folders/fr/_y2hxyk116138s4w002qjhnw0000gn/T/
   ___TestConcurrencyCounts_in_git_garena_com_shopee_insurance
   _insurance_backend_insurance_hub_moving_window_src.test git
   .garena.com/shopee/insurance/insurance-backend/insurance-
   hub/moving-window/src #gosetup
 4 /usr/local/Cellar/go@1.16/1.16.15/libexec/bin/go tool
   test2json -t /private/var/folders/fr/
   _y2hxyk116138s4w002qjhnw0000gn/T/
   ___TestConcurrencyCounts_in_git_garena_com_shopee_insurance
   _insurance_backend_insurance_hub_moving_window_src.test -
   test.v -test.paniconexit0 -test.run ^\
   QTestConcurrencyCounts\E$
 5 === RUN   TestConcurrencyCounts
 6 Round: 1, totalBaseCount 1, currentCnt 1002, expectedCnt
   1002
 7 Round: 2, totalBaseCount 1, currentCnt 2003, expectedCnt
   2003
 8 Round: 3, totalBaseCount 1, currentCnt 3004, expectedCnt
   3004
 9 Round: 4, totalBaseCount 1, currentCnt 4005, expectedCnt
   4005
10 Round: 5, totalBaseCount 1, currentCnt 5006, expectedCnt
   5006
11 Round: 6, totalBaseCount 1, currentCnt 6007, expectedCnt
   6007
12 Round: 7, totalBaseCount 1, currentCnt 7008, expectedCnt
   7008
13 Round: 8, totalBaseCount 1, currentCnt 8009, expectedCnt
   8009
14 Round: 9, totalBaseCount 1, currentCnt 9010, expectedCnt
   9010
15 Round: 10, totalBaseCount 1, currentCnt 10011, expectedCnt
   10011
16 Round: 11, totalBaseCount 1, currentCnt 11012, expectedCnt
   11012
17 Round: 12, totalBaseCount 1, currentCnt 12013, expectedCnt
   12013
18 Round: 13, totalBaseCount 1, currentCnt 13014, expectedCnt
   13014
19 Round: 14, totalBaseCount 1, currentCnt 14015, expectedCnt
   14015
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20 Round: 15, totalBaseCount 1, currentCnt 15016, expectedCnt
   15016
21 Round: 16, totalBaseCount 1, currentCnt 16017, expectedCnt
   16017
22 Round: 17, totalBaseCount 1, currentCnt 17018, expectedCnt
   17018
23 Round: 18, totalBaseCount 1, currentCnt 18019, expectedCnt
   18019
24 Round: 19, totalBaseCount 1, currentCnt 19020, expectedCnt
   19020
25 Round: 20, totalBaseCount 1, currentCnt 20021, expectedCnt
   20021
26 Round: 21, totalBaseCount 1, currentCnt 21022, expectedCnt
   21022
27 Round: 22, totalBaseCount 1, currentCnt 22023, expectedCnt
   22023
28 Round: 23, totalBaseCount 1, currentCnt 23024, expectedCnt
   23024
29 Round: 24, totalBaseCount 1, currentCnt 24025, expectedCnt
   24025
30 Round: 25, totalBaseCount 1, currentCnt 25026, expectedCnt
   25026
31 Round: 26, totalBaseCount 1, currentCnt 26027, expectedCnt
   26027
32 Round: 27, totalBaseCount 1, currentCnt 27028, expectedCnt
   27028
33 Round: 28, totalBaseCount 1, currentCnt 28029, expectedCnt
   28029
34 Round: 29, totalBaseCount 1, currentCnt 29030, expectedCnt
   29030
35 Round: 30, totalBaseCount 1, currentCnt 30031, expectedCnt
   30031
36 Round: 31, totalBaseCount 1, currentCnt 31032, expectedCnt
   31032
37 Round: 32, totalBaseCount 1, currentCnt 32033, expectedCnt
   32033
38 Round: 33, totalBaseCount 1, currentCnt 33034, expectedCnt
   33034
39 Round: 34, totalBaseCount 1, currentCnt 34035, expectedCnt
   34035
40 Round: 35, totalBaseCount 1, currentCnt 35036, expectedCnt
   35036
41 Round: 36, totalBaseCount 1, currentCnt 36037, expectedCnt
   36037
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42 Round: 37, totalBaseCount 1, currentCnt 37038, expectedCnt
   37038
43 Round: 38, totalBaseCount 1, currentCnt 38039, expectedCnt
   38039
44 Round: 39, totalBaseCount 1, currentCnt 39040, expectedCnt
   39040
45 Round: 40, totalBaseCount 1, currentCnt 40041, expectedCnt
   40041
46 Round: 41, totalBaseCount 1, currentCnt 41042, expectedCnt
   41042
47 Round: 42, totalBaseCount 1, currentCnt 42043, expectedCnt
   42043
48 Round: 43, totalBaseCount 1, currentCnt 43044, expectedCnt
   43044
49 Round: 44, totalBaseCount 1, currentCnt 44045, expectedCnt
   44045
50 Round: 45, totalBaseCount 1, currentCnt 45046, expectedCnt
   45046
51 Round: 46, totalBaseCount 1, currentCnt 46047, expectedCnt
   46047
52 Round: 47, totalBaseCount 1, currentCnt 47048, expectedCnt
   47048
53 Round: 48, totalBaseCount 1, currentCnt 48049, expectedCnt
   48049
54 Round: 49, totalBaseCount 1, currentCnt 49050, expectedCnt
   49050
55 Round: 50, totalBaseCount 1, currentCnt 50051, expectedCnt
   50051
56 Round: 51, totalBaseCount 1, currentCnt 51052, expectedCnt
   51052
57 Round: 52, totalBaseCount 1, currentCnt 52053, expectedCnt
   52053
58 Round: 53, totalBaseCount 1, currentCnt 53054, expectedCnt
   53054
59 Round: 54, totalBaseCount 1, currentCnt 54055, expectedCnt
   54055
60 Round: 55, totalBaseCount 1, currentCnt 55056, expectedCnt
   55056
61 Round: 56, totalBaseCount 1, currentCnt 56057, expectedCnt
   56057
62 Round: 57, totalBaseCount 1, currentCnt 57058, expectedCnt
   57058
63 Round: 58, totalBaseCount 1, currentCnt 58059, expectedCnt
   58059
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64 Round: 59, totalBaseCount 1, currentCnt 59060, expectedCnt
      59059
65 Round: 60, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
66 Round: 61, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
67 Round: 62, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
68 Round: 63, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
69 Round: 64, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
70 Round: 65, totalBaseCount 1, currentCnt 59059, expectedCnt
      59059
71 Round: 66, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
72 Round: 67, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
73 Round: 68, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
74 Round: 69, totalBaseCount 1, currentCnt 60060, expectedCnt
      59059
75 Round: 70, totalBaseCount 1, currentCnt 59059, expectedCnt
      59059
76 Test passed
77 --- PASS: TestConcurrencyCounts (70.23s)
78 PASS
79
80 Process finished with the exit code 0
81
```