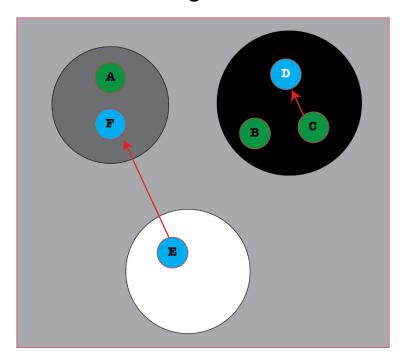
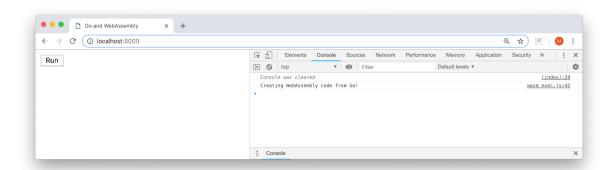
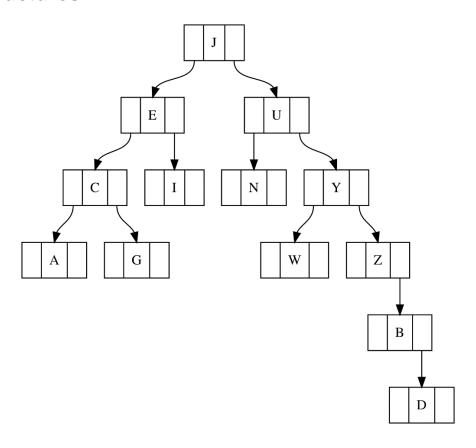
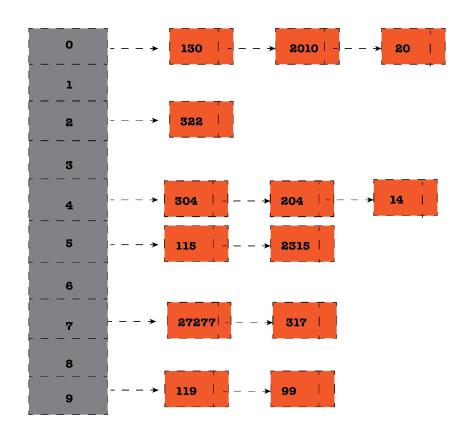
Chapter 2: Understanding Go Internals

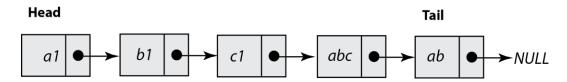




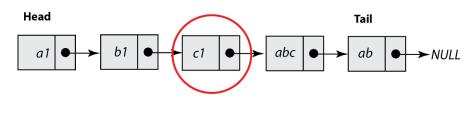
Chapter 5: How to Enhance Go Code with Data Structures

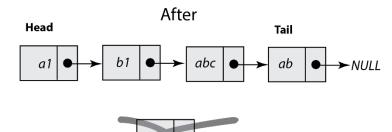


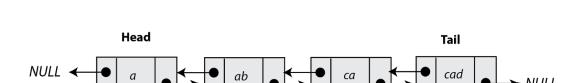




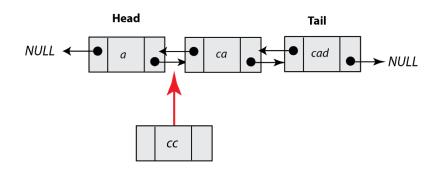
Before



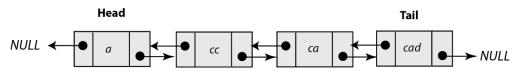




Before



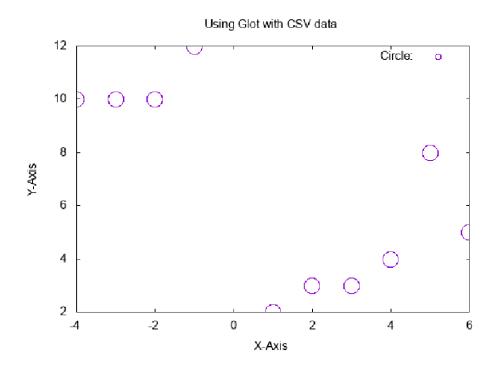
After



Chapter 6: What You Might Not Know About Go Packages and Functions

• • •		oing Matl	hs in Go!	×	Mil	alis
\leftarrow \rightarrow	G (i)	localhos	t:8080		☆	:
Number	Double	Square				
20	40	400				
21	42	441				
22	44	484				
23	46	529				
24	48	576				
25	50	625				
26	52	676				
27	54	729				
28	56	784				
29	58	841				
30	60	900				
31	62	961				
32	64	1024				
33	66	1089				
34	68	1156				
35	70	1225				
36	72	1296				
37	74	1369				
38	76	1444				
39	78	1521				
40	80	1600				
41	82	1681				
42	84	1764				
43	86	1849				
44	88	1936				
45	90	2025				
46	92	2116				
47	94	2209				
48	96	2304				
49	98	2401				

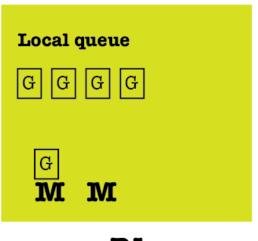
Chapter 8: Telling a UNIX System What to Do

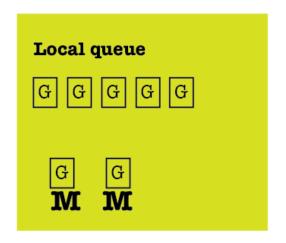


Chapter 10: Concurrency in Go – Advanced Topics

Global queue

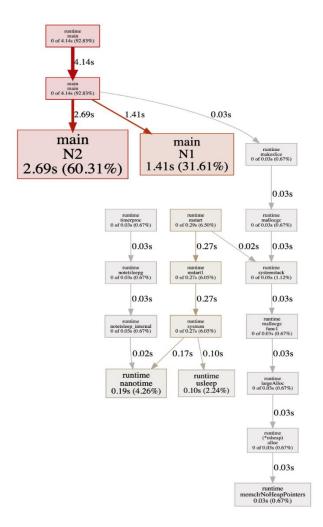


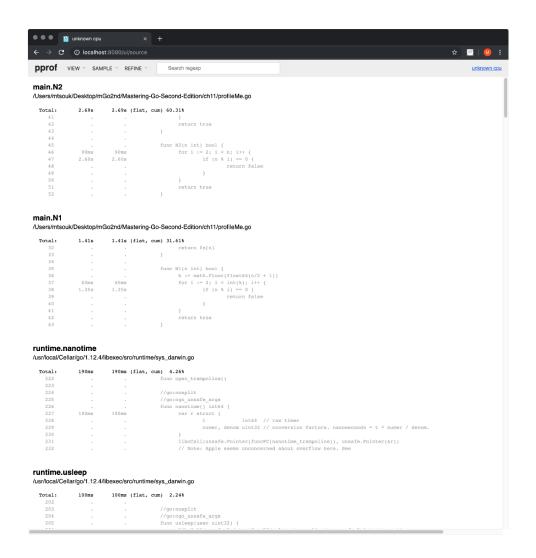


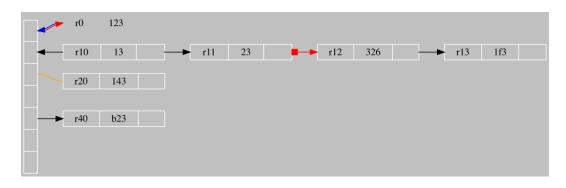


P1 P2

Chapter 11: Code Testing, Optimization, and Profiling









View trace

Goroutine analysis

Network blocking profile (♣)

Synchronization blocking profile (****)

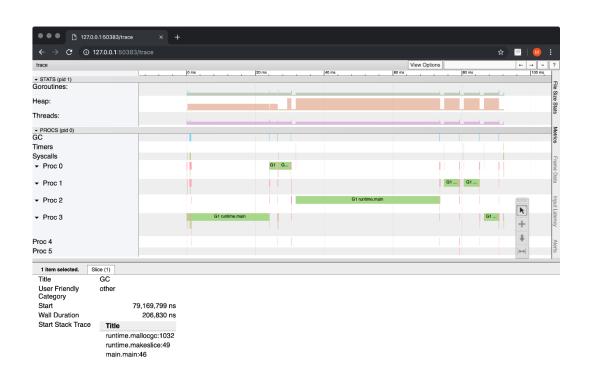
Syscall blocking profile (♣)

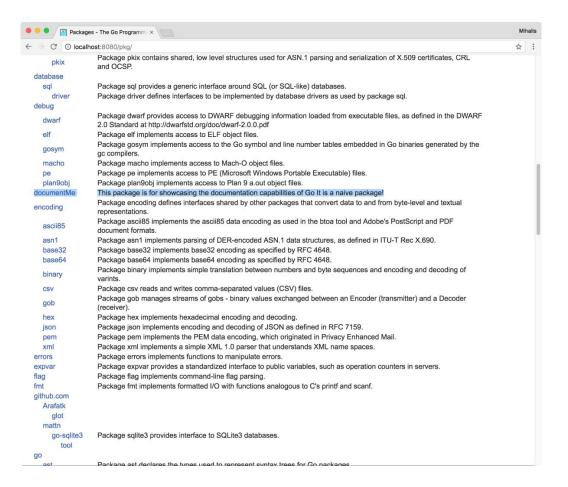
Scheduler latency profile (♣)

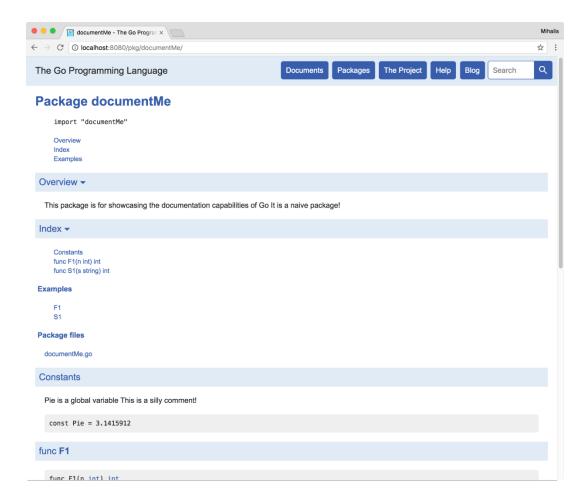
User-defined tasks

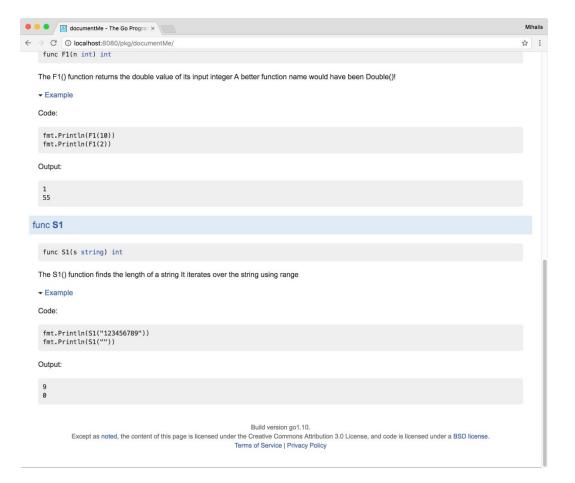
User-defined regions

Minimum mutator utilization

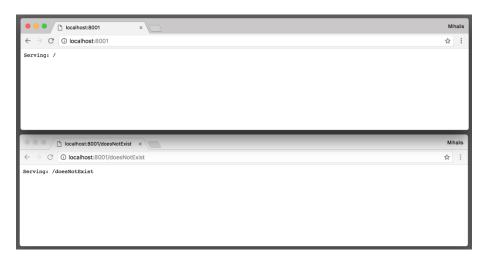


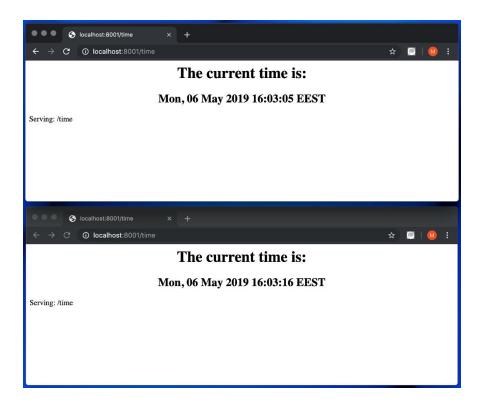


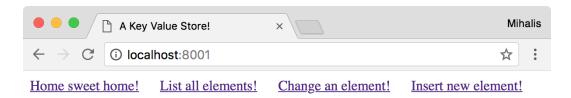




Chapter 12: The Foundations of Network Programming in Go





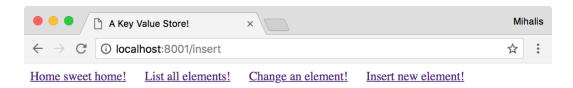


Welcome to the Go KV store!



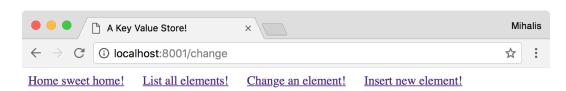
The contents of the KV store are:

- 12 with value: {Mihalis Tsoukalos 123}
- 21 with value: {Dimitris Tsoukalos 123}
- 123 with value: {Vassilis Tsoukalos 123456}



Please fill in the fields:





Please fill in the fields:



