ubuntu@ip-172-31-47-254:~/	workarea/devops	hift/kubernetes-fi	iles\$ kubectl get svc		
NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
aws-monitor-service	NodePort	100.68.246.167	<none></none>	80:30001/TCP	9m8s
aws-monitor-service-lb	LoadBalancer	100.64.60.254	a2d88c1d5b1de44f0abf19abe22e0e99-984839738.eu-west-1.elb.amazonaws.com	80:31984/TCP	15s
flask-aws-monitor-service	NodePort	100.66.207.8	<none></none>	5001:30342/TCP	23m
kubernetes	ClusterIP	100.64.0.1	<none></none>	443/TCP	71m
: upon pour duran phuna (III )	<u>^</u> ~ a		27d90-1dEh1da44fn-hf1n-ha77anan 0040207720 ay yasab	1 alls amazanaus com	A du auuc

## Running EC2 Instances

ID	State	Type	Public IP
i-04c626ffece0d241b	running	t3.medium	54.161.131.247
i-0452289e4262900bc	running	t4g.medium	34.207.125.155
i-0476ccfb8b6903df0	running	t3.medium	54.164.16.229
i-0zde8ebc1591e22c8	running	t3.medium	34.238.39.188
i-09f0f850867de3b36	running	t3.medium	3.239.180.126
i-0dccafa917df59f88	running	t3.medium	3.239.188.109
i-09cfce9052177f0b9	running	t3.medium	3.235.155.70
i-03634a73a0c7b3301	running	t3.medium	3.219.215.180
i-0ee8e5026c4af6cf1	running	t4g.medium	44.200.53.30
i-0e0966db60aade496	running	t3.medium	3.89.81.217
i-0d1f41ce74ef17260	running	t3.medium	3.236.186.248
i-0642e6787ab7e56e9	rurning	t3.medium	44.192.109.161
i-009006ef8fe393f2e	running	t3.medium	34.231.255.8
i-0b78771567ef067d8	running	t3.medium	3.239.197.40
i-0b1664a23e6ebf2c6	running	t3.medium	3.239.170.16
i-0z4e923066b99e1be	running	t3.medium	54.236.59.109
i-0e1b6619a95b36ad9	running	t3.medium	3.236.186.219
i-01a309d53ccd2b7d1	running	t3.medium	44.215.127.173
i-0683b6972f83166b1	running	t3.medium	98.80.202.61
i-09f9a1a10d300acf8	terminated	t3.medium	N/A
i-07ed3ce2143261483	running	t3.medium	3.239.106.200
i-00d8aca4fc8da2958	rurning	t3.medium	44.220.251.124
i-075c9uc8688269d81	running	t3.medium	3.92.48.226
i-0998cf48512c2b6b9	running	t3.medium	44.211.124.5
i-03150d7625ac55798	running	t3.medium	34.228.210.179

## VPCs

VPC ID	CIDR
vpc-044604d0bfb707142	172.31.0.0/16
vpc-0c68edafef0827c50	10.0.0.0/16

## Load Balancers

LB Name DNS Name

## Available AMIs

AMI ID	Name	
mni-09538f653a1b556ed	daniel-ec2-image	
mni-0ccc0c0d5986a576d	terraform-workshop-image-do-not-delete	
ami-0565d81d4c11c58aa	guy-ec2-image	