Screenshot of dashboard SLIs/SLOs
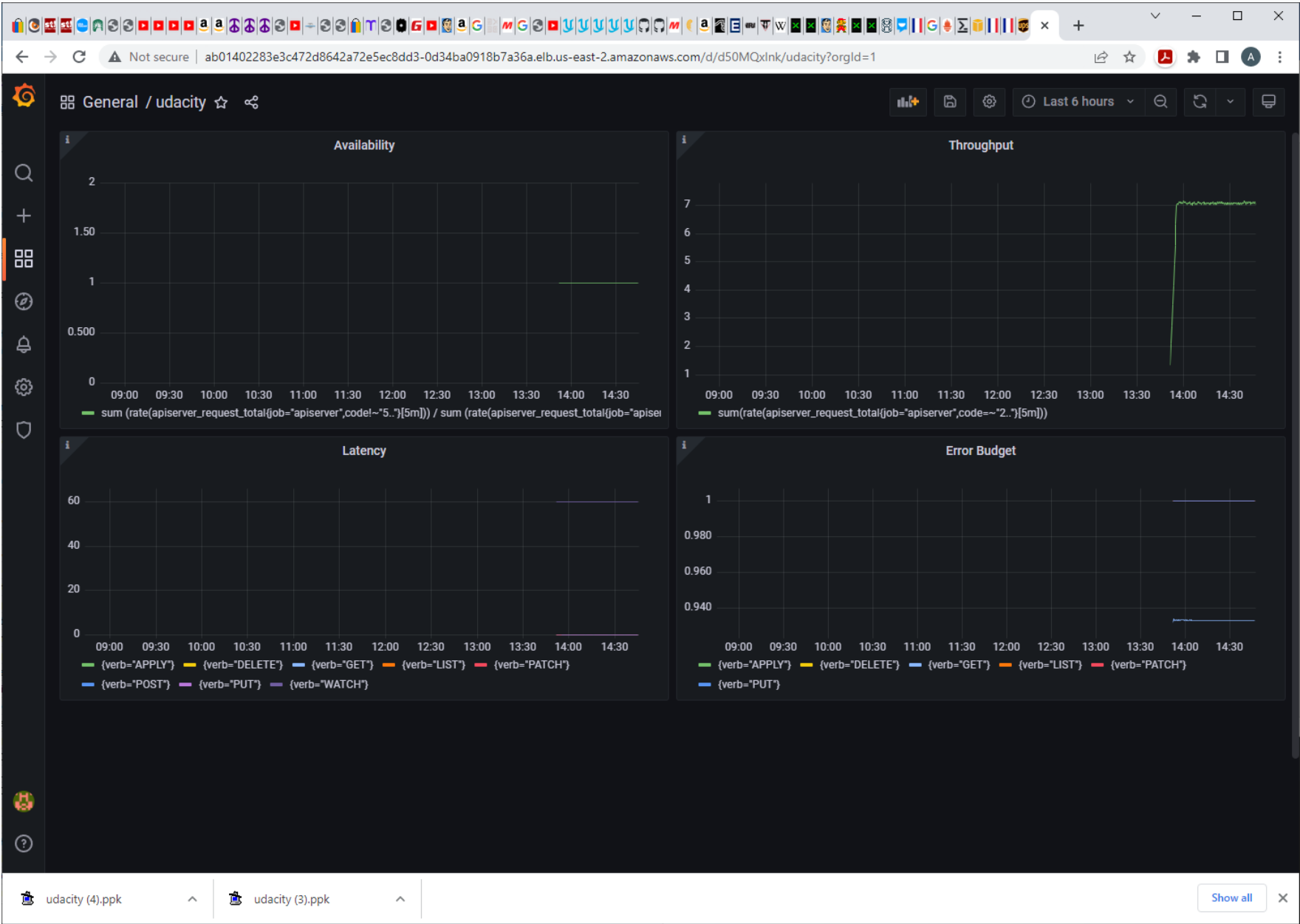
Terraform zone1 success


```
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [1m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [1m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [1m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [1m40s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [1m50s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m0s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m40s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [2m50s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m0s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m40s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [3m50s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m0s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m40s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [4m50s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m0s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m40s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [5m50s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [6m0s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [6m10s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [6m20s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Still creating... [6m30s elapsed]
module.project_rds_p.aws_rds_cluster_instance.udacity_instance[0]: Creation complete after 6m33s [id=udacity-db-instance-0]

Apply complete! Resources: 4 added, 0 changed, 2 destroyed.

Outputs:

account_id = "093671194188"
caller_arn = "arn:aws:iam::093671194188:root"
caller_user = "093671194188"
private_subnet_ids = [
  "subnet-0de7888a26bef650d",
  "subnet-015037945f30d58e6",
]
public_subnet_ids = [
  "subnet-062ad18a7d2000777",
  "subnet-0621410effd358e08",
]
vpc_id = "vpc-090a667cd40fb3037"
[cloudshell-user@ip-10-0-190-248 zone1]$
```

Terraform zone2 success


```
                + annotations        = {
                    + "service.beta.kubernetes.io/aws-load-balancer-nlb-target-type" = "ip"
                    + "service.beta.kubernetes.io/aws-load-balancer-type"            = "nlb"
                  }
                + generation          = (known after apply)
                + name                = "grafana-external"
                + namespace           = "monitoring"
                + resource_version    = (known after apply)
                + uid                 = (known after apply)
              }

            + spec {
                + cluster_ip                  = (known after apply)
                + external_traffic_policy     = (known after apply)
                + health_check_node_port      = (known after apply)
                + ip_families                 = (known after apply)
                + ip_family_policy            = (known after apply)
                + publish_not_ready_addresses = false
                + selector                    = {
                    + "app.kubernetes.io/name" = "grafana"
                  }
                + session_affinity            = "None"
                + type                        = "LoadBalancer"

                + port {
                    + node_port   = (known after apply)
                    + port        = 80
                    + protocol    = "TCP"
                    + target_port = "3000"
                  }
              }
          }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

kubernetes_service.grafana-external: Creating...
kubernetes_service.grafana-external: Creation complete after 4s [id=monitoring/grafana-external]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.

Outputs:

account_id = "093671194188"
caller_arn = "arn:aws:iam::093671194188:root"
caller_user = "093671194188"
[cloudshell-user@ip-10-0-153-188 zone2]$
```

Terraform zone1 success SQL