**aws elbv2 describe-load-balancers**

{

"LoadBalancers": **[**

{

"**LoadBalancerArn**": "arn:aws:elasticloadbalancing:eu-west-3:362841654686:loadbalancer/app/weblb1/d559c4a8387d887e",

"**DNSName**": "weblb1-1903986404.eu-west-3.elb.amazonaws.com",

"CanonicalHostedZoneId": "Z3Q77PNBQS71R4",

"CreatedTime": "2018-10-14T11:45:57.180Z",

"**LoadBalancerName**": "weblb1",

"**Scheme**": "internet-facing",

"VpcId": "vpc-0cf5a865",

"State": {

"Code": "active"

},

"Type": "application",

"AvailabilityZones": [

{

"ZoneName": "eu-west-3c",

"SubnetId": "subnet-9afb5cd7"

},

{

"ZoneName": "eu-west-3b",

"SubnetId": "subnet-ffe17384"

}

],

"SecurityGroups": [

"sg-015edc42eca161561",

"sg-e3e4c98b"

],

"IpAddressType": "ipv4"

}

**]**

}

**$ aws elbv2 describe-target-groups --load-balancer-arn arn:aws:elasticloadbalancing:eu-west-3:362841654686:loadbalancer/app/weblb1/d559c4a8387d887e**

{

"TargetGroups": **[**

{

"TargetGroupArn": "arn:aws:elasticloadbalancing:eu-west-3:362841654686:targetgroup/test-lb-1/be96dad79e5b2dbf",

**"TargetGroupName": "test-lb-1",**

**"Protocol": "HTTP",**

**"Port": 80**,

"VpcId": "vpc-0cf5a865",

"**HealthCheckProtocol": "HTTP",**

"HealthCheckPort": "traffic-port",

"HealthCheckIntervalSeconds": 30,

"HealthCheckTimeoutSeconds": 5,

"HealthyThresholdCount": 5,

"UnhealthyThresholdCount": 2,

"HealthCheckPath": "/index.html",

"Matcher": {

"HttpCode": "200"

},

"LoadBalancerArns": [

"arn:aws:elasticloadbalancing:eu-west-3:362841654686:loadbalancer/app/weblb1/d559c4a8387d887e"

],

"TargetType": "instance"

}

**]**

}

**$ aws elbv2 describe-target-health --target-group-arn arn:aws:elasticloadbalancing:eu-west-3:362841654686:targetgroup/test-lb-1/be96dad79e5b2dbf**

{

"TargetHealthDescriptions": **[**

**{**

**"Target": {**

**"Id": "i-0bec0c5070ce13794",**

**"Port": 80**

**},**

**"HealthCheckPort": "80",**

**"TargetHealth": {**

**"State": "healthy"**

**}**

**}**

**]**

}

==================================================================

Output for graph

**dict =**

**{**

**"LoadBalancers": [**

**{**

**"LoadBalancerArn": "arn:aws:elasticloadbalancing:eu-west-3:362841654686:loadbalancer/app/weblb1/d559c4a8387d887e",**

**"DNSName": "weblb1-1903986404.eu-west-3.elb.amazonaws.com",**

**"LoadBalancerName": "weblb1",**

**"Scheme": "internet-facing",**

**"TargetGroups": [**

**{**

**"TargetGroupArn": "arn:aws:elasticloadbalancing:eu-west-3:362841654686:targetgroup/test-lb-1/be96dad79e5b2dbf",**

**"TargetGroupName": "test-lb-1",**

**"Protocol": "HTTP",**

**"Port": 80,**

**"HealthCheckProtocol": "HTTP",**

**"TargetHealthDescriptions": [**

**{**

**"Target": {**

**"Id": "i-0bec0c5070ce13794",**

**"Port": 80**

**},**

**"HealthCheckPort": "80",**

**"TargetHealth": {**

**"State": "healthy"**

**}**

**}**

**]**

**}**

**]**

**}**

**]**

**}**