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## Step 1
### Configure environment

## Step 2
### Configure service access

## Step 3 - *optional*
### Set up networking, database, and tags

## Step 4 - *optional*
### Configure instance traffic and scaling

## Step 5 - *optional*
### Configure updates, monitoring, and logging

## Step 6
### Review

# Review Info

## Step 1: Configure environment                                        Edit

### Environment information

| | |
|---|---|
| Environment tier | Application name |
| Web server environment | non-public-app |
| Environment name | Application code |
| Non-public-app-env | Sample application |

Platform

arn:aws:elasticbeanstalk:us-east-1::platform/Node.js 18 running on 64bit Amazon Linux 2023/6.0.3

## Step 2: Configure service access                                     Edit

### Service access  Info

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8:role/service-role/aws-
elasticbeanstalk-service-
role

role

## Step 3: Set up networking, database, and tags

Edit

### Networking, database, and tags  Info

Configure VPC settings, and subnets for your environment's EC2 instances and load balancer. Set up an Amazon RDS database that's integrated with your environment.

**Network**

| VPC | Public IP address | Instance subnets |
|-----|-------------------|------------------|
| vpc-0c182e8312c000c83 | true | subnet-09f70064dde6313bd,subnet-0dd3dcbe76c605ae9,subnet-08fd0083d52bcd8cb,subnet-0a2e740700407ee2b,subnet-067877c90201e2c6a,subnet-0d3b5ef8c4846f2c9 |

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| Key | Value |
|-----|-------|

**No tags**

There are no tags defined

## Step 4: Configure instance traffic and scaling

Edit

### Instance traffic and scaling   Info

Customize the capacity and scaling for your environment's instances. Select security groups to control instance traffic.Configure the software that runs on your environment's instances by setting platform-specific options.

**Instances**

IMDSv1                          EC2 Security Groups

Deactivated                     sg-01354172254afe0f3

**Capacity**

| Environment type | Fleet composition | On-demand base |
|------------------|-------------------|----------------|
| Single instance | On-Demand instance | 0 |

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| Availability Zones | Metric | Statistic |
|---|---|---|
| Any | NetworkOut | Average |

| Unit | Period | Breach duration |
|---|---|---|
| Bytes | 5 | 5 |

| Upper threshold | Scale up increment | Lower threshold |
|---|---|---|
| 6000000 | 1 | 2000000 |

Scale down increment

-1

**Load balancer**

| Load balancer visibility | Load balancer subnets | Load balancer type |
|---|---|---|
| public | subnet-09f70064dde6313bd,subnet-0dd3dcbe76c605ae9,subnet-08fd0083d52bcd8cb,subnet-0a2e740700407ee2b,subnet-067877c90201e2c6a,subne | application |

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## Updates, monitoring, and logging Info

Define when and how Elastic Beanstalk deploys changes to your environment. Manage your application's monitoring and logging settings, instances, and other environment resources.

### Monitoring

| System | Cloudwatch custom metrics - instance | Cloudwatch custom metrics - environment |
|---|---|---|
| enhanced | — | — |

| Log streaming | Retention | Lifecycle |
|---|---|---|
| Deactivated | 7 | false |

### Updates

| Managed updates | Deployment batch size | Deployment batch size type |
|---|---|---|
| Activated | 100 | Percentage |

| Command timeout | Deployment policy | Health threshold |
|---|---|---|
| 600 | AllAtOnce | Ok |

| Ignore health check | Instance replacement | |
|---|---|---|
| false | false | |

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| Logs retention | Rotate logs | Update level |
|---|---|---|
| 7 | Deactivated | minor |

X-Ray enabled

Deactivated

**Environment properties**

| Key ▲ | Value ▽ |
|---|---|
| | |

**No environment properties**

There are no environment properties defined

Cancel    Previous    Submit