1   2

Configure

⚙️ **General**

🔧 **Advanced Project Options**

🔀 **Pipeline**

General

Enabled ⬤

Description

Plain text   **Preview**

☐ **Discard old builds**

☐ **Do not allow concurrent builds**

☐ **Do not allow the pipeline to resume if the controller restarts**

☐ **GitHub project**

☐ **Pipeline speed/durability override**

☐ **Preserve stashes from completed builds**

This project is parameterized

Choice Parameter   ✕

Name

EKS_Cluster

Choices

arn:aws:eks:us-east-1:166000963935:cluster/Staging-dev-eks
arn:aws:eks:us-east-1:166000963935:cluster/Prod-eks

Description

Plain text   **Preview**

Boolean Parameter   ✕

Name

Deploy Monitoring and Auditing Helm

☐ Set by Default

Description

To Deploy Prometheus and Grafana

Plain text   **Preview**

Boolean Parameter   ✕

Name

Remove Monitoring and Auditing Helm

☐ Set by Default

| Dashboard | Blue Harvest | Applications | Monit | Configuration |

To uninstall Prometheus and Grafana

Plain text   **Preview**

Add Parameter ⌄

☐ Throttle builds

Build Triggers

☐ Build after other projects are built

☐ Build periodically

☐ GitHub hook trigger for GITScm polling

☐ Poll SCM
☐ Quiet period

☐ Trigger builds remotely (e.g., from scripts)

Advanced Project Options

Advanced ⌄

Pipeline

Definition

Pipeline script

Script ◯

```
1  pipeline{
2      agent{
3          node{
4              label 'Build-server'
5          }
6      }
7      environment {
8          AWS_ACCESS_KEY_ID = credentials('Akash_Access_ID'
9          AWS_SECRET_ACCESS_KEY = credentials('Akash_Secret_
10         AWS_DEFAULT_REGION = 'us-east-1'
11         Dev_Cluster_Name   = 'Staging-dev-eks'
12     }
13     stages{
14         stage('Checkout SCM'){
15             steps{
16                 script{
17
```

Use Groovy Sandbox ◯

Pipeline Syntax

Save   **Apply**