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[Dashboard](#)[Blue Harvest](#)[Applications](#)[DotNet_application](#)[Configuration](#)

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 buildsThis 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

Save

Apply

Plain text [Preview](#)**Boolean Parameter**

Name

Deploy_DotNet_application

☐

Set by Default

Description

To install the DotNet application service in the EKS cluster.
Using Namespace application

Plain text [Preview](#)**Boolean Parameter**

Name ☐

Uninstall_DotNet_application

☐ Set by Default ☐

Description ☐

To uninstall the DotNet application service in the EKS cluster.

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 any
3   environment {
4     KUBECONFIG = '/var/lib/jenkins/.kube/config'
5     IMAGE_NAME = 'blue-harvest-images'
6     AWS_REGION = 'us-east-1'
7     ECR_REPOSITORY = '166000963935.dkr.ecr.us-east-1.:'
8     IMAGE_TAG = 'DotNet_app'
9   }
10  stages {
11    stage('Checkout SCM') {
12      steps {
13        script {
14          sh 'rm -rf *'
15          checkout scmGit(branches: [[name: '*/l
16        }
17
```

Use Groovy Sandbox ☐

Pipeline Syntax