2   **1**

Dashboard   **PCS**   **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 builds** ◯

   This project is parameterized ◯

   Name

Save   Apply

InstanceURL

Script

⦿ Groovy Script ◯

Script

Groovy Script

```
return[ 'DEV', 'PROD', 'UAT']
```

Use Groovy Sandbox ◯

Additional classpath ◯

Add entry

Fallback Script

Groovy Script

Use Groovy Sandbox ◯

Additional classpath ◯

Add entry

Description ◯

Choose the instance

Choice Type

Single Select ⌄

☐   Enable filters

Filter starts at

1

String Parameter   ✕

Name

Application_Version

Default Value

2.0

Description

(Optional)
Enter new/updated version of the application

[Plain text] **Preview**

Trim the string

Active Choices Parameter   ✕

Name

Application_File

Script

🔘 Groovy Script ◯

Script

Groovy Script

```
import groovy.json.JsonSlurper
def apiUrl =
'https://api.github.com/repos/chandiniSri0423HV/P
CS/contents' // Replace {owner} and {repo} with
your GitHub repository details
// Make a GET request to the GitHub API to retrieve
the repository contents
def response = new URL(apiUrl).text
// Parse the response as JSON
def json = new JsonSlurper().parseText(response)
// Filter the files with the ".iar" extension
def txtFiles = json.findAll {
    it.type == 'file' && it.name.endsWith('.exp')
}
// Create a list of file names
```

Use Groovy Sandbox ◯

Additional classpath ◯

Add entry

Fallback Script

Groovy Script

☐ Use Groovy Sandbox ◯

Additional classpath ◯

Add entry

Description

Choose Process Application file name

Choice Type

Single Select ∨

☐ **Enable filters**

Filter starts at

1

Active Choices Parameter   ✕

Name

Undeploy_Or_Deactivate_Application

Script

🔘 **Groovy Script**

Script

Groovy Script

```
return [
    'Deactivate_Application',
    'Undeploy_Application'
]
```

Use Groovy Sandbox

Additional classpath

Add entry

Fallback Script

Groovy Script

```
return [
    'Error'
]
```

Use Groovy Sandbox ◯

Additional classpath ◯

Add entry

Description ◯

(Optional)
Choose one method to either deactivate or undeploy(delete)
the application

Choice Type

Radio Buttons ⌄

☐ **Enable filters** ◯

Filter starts at ◯

1

String Parameter ◯   ✕

Name ◯

Application_ID

Default Value

SampleApplication

Description

(Optional)
Enter the application name(ID)
Note : Enter only if either of the options:
Deactivate_Application or Undeploy_Application is chosen.

[Plain text] **Preview**

Trim the string

String Parameter   ✕

Name

Deactivate_OR_Undeploy_Application_Version

Default Value

1.0

Description

(Optional)
Enter the previous version of the application
Note : Enter only if either of the options:
Deactivate_Application or Undeploy_Application is chosen.

[Plain text] **Preview**

Trim the string

Add Parameter ▾

Throttle builds

Build Triggers

- [ ] **Build after other projects are built**
- [ ] **Build periodically**
- [ ] **Build whenever a SNAPSHOT dependency is built**
- [ ] **Build with BitBucket Push and Pull Request Plugin**
- [ ] **Generic Webhook Trigger**
- [ ] **GitHub Branches**
- [ ] **GitHub Pull Requests**
- [ ] **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 from SCM

SCM

Git

Repositories

Repository URL ✕

https://github.com/chandiniSri0423HV/PCS.git

Credentials

- none -

Add ▾

Advanced ⌄

Add Repository

Branches to build ◯

Branch Specifier (blank for 'any') ◯   ✕

*/main

Add Branch

Repository browser ◯

(Auto)

Additional Behaviours

Add ▾

Script Path ◯

PCS2

Lightweight checkout ◯

Pipeline Syntax

Jenkins 2.401.2