

Github link

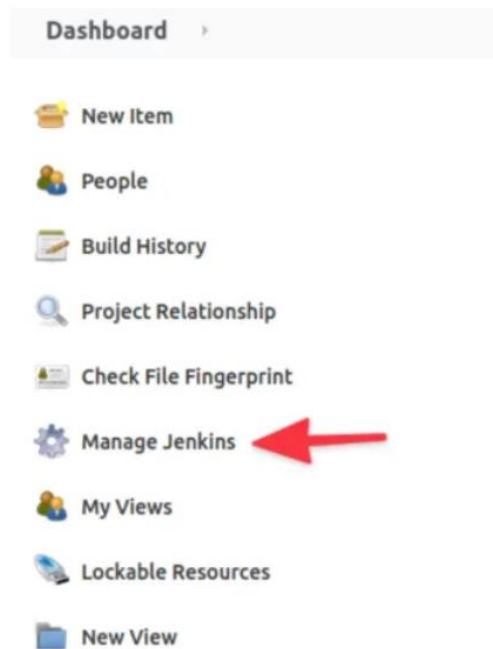
<https://github.com/amitopenwriteup/github-api-global-lib.git>

Branch : main

Add the shared library

Let's add a library to Jenkins.

Start with the Manage Jenkins menu item.



This will take you to the System Configuration page. Select Configure System.



Configure System takes you to a very long page. Scroll down until you see Global Pipeline Libraries.



## Global Pipeline Libraries

Sharable libraries available to any Pipeline jobs running on this system. These libraries will be trusted, meaning they run without "sandbox" restrictions and may use @Grab.

Library Name ?

Default version ?

Currently maps to revision: bfe1e149a04416cf4bcfb58dfe719695b17936d0

Load implicitly ?

Allow default version to be overridden ?

Include @Library changes in job recent changes ?

Retrieval method

Modern SCM

Loads a library from an SCM plugin using newer interfaces optimized for this purpose. The recommended option when available.

Source Code Management

Git

Project Repository ?

https://github.com/darinpope/github-api-global-lib.git

Credentials ?

- none -

Add

Behaviours

Create a pipeline job

```
@Library('shared-library') _
def config = [name: 'Newman', dayOfWeek: 'Friday']
pipeline {
    agent any
    stages {
        stage('Example') {
            steps {
                helloWorld(config)
            }
        }
    }
}
```