

Dashboard &gt; github &gt; #18

#11 naming to docker.io/library/github\_app

#11 naming to docker.io/library/github\_app 0.0s done

#11 DONE 0.0s

Image for service app was built because it did not already exist. To rebuild this image you must use `docker-compose build` or `docker-compose up --build`.

Creating github\_db\_1 ...

Creating github\_redis\_1 ...

Creating github\_redis\_1 ... done

Creating github\_db\_1 ... done

Creating github\_app\_1 ...

Creating github\_app\_1 ... done

[Pipeline] }

[Pipeline] // script

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Declarative: Post Actions)

[Pipeline] echo

Pipeline executed successfully!

[Pipeline] }

[Pipeline] // stage

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // node

[Pipeline] End of Pipeline

Finished: SUCCESS



Dashboard &gt; github &gt; #18

Status

Changes

Console Output

Edit Build Information

Delete build '#18'

Timings

Git Build Data

Pipeline Overview

Pipeline Console

Replay

Pipeline Steps

Workspaces

Previous Build



## Console Output

Download

Copy

View as plain text

```
Started by user Gokul R
Obtained jenkinsfile from git https://github.com/GokulRavi26/jenkins
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/github
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
using credential Git-hub
  > git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/github/.git # timeout=10
Fetching changes from the remote Git repository
  > git config remote.origin.url https://github.com/GokulRavi26/jenkins # timeout=10
Fetching upstream changes from https://github.com/GokulRavi26/jenkins
  > git --version # timeout=10
  > git --version # 'git version 2.34.1'
using GIT_ASKPASS to set credentials
  > git fetch --tags --force --progress -- https://github.com/GokulRavi26/jenkins
+refs/heads/*:refs/remotes/origin/* # timeout=10
```

## Configure

General

Triggers

Pipeline

Advanced

Add Repository

Branches to build ?

Branch Specifier (blank for 'any') ?

\*/main

Add Branch

Repository browser ?

(Auto)

Additional Behaviours

Add

Script Path ?

jenkinsfile

Save

Apply

## Pipeline

Define your Pipeline using Groovy directly or pull it from source control.

## Definition

Pipeline script from SCM

## SCM ?

Git

## Repositories ?

## Repository URL ?

<https://github.com/GokulRavi26/jenkins>

## Credentials ?

Gokul26/\*\*\*\*\*

+ Add

Advanced v

Save

Apply

## Configure

General

Triggers

Pipeline

Advanced

[New](#) [Introducing our new CEO Don Johnson - Read More →](#)

Explore

**My Hub**

ctrl+K

**gokulravi26**  
Docker Personal

Repositories



Settings



Default privacy

Notifications



Billing



Usage



Pulls

Storage

## Repositories

All repositories within the **gokulravi26** namespace.

All content



Name

Last Pushed

Contains

gokulravi26/my-app

about 19 hours ago

IMAGE

1-1 of 1



G

gokulravi26

What's new



My profile

Account settings



Sign out





## Credentials

T	P	Store ↓	Domain	ID	Name
		System	(global)	docker-hub-creds	<a href="#">gokulravi26/*****</a>
		System	(global)	Git-hub	<a href="#">Gokul26/*****</a>

## Stores scoped to Jenkins

P	Store ↓	Domains
	System	(global)

Icon: S M **L**



Jenkins



Gokul R



log out

Dashboard &gt;

New Item

Add description

Build History

Project Relationship

Check File Fingerprint

Manage Jenkins

My Views

All

S	W	Name ↓	Last Success	Last Failure	Last Duration	
		github	19 hr <a href="#">#18</a>	19 hr <a href="#">#17</a>	2 min 0 sec	
		task1	1 day 1 hr <a href="#">#1</a>	N/A	2.3 sec	
		task2	1 day 0 hr <a href="#">#3</a>	1 day 0 hr <a href="#">#2</a>	6.3 sec	

Build Queue



No builds in the queue.

Build Executor Status



(0 of 2 executors busy)

Icon:

S

M

L