

- ☒ New EC2 Experience
[Tell us what you think](#)
- EC2 Dashboard New
- Events
- Tags
- Reports
- Limits
- INSTANCES
- Instances
- Instance Types
- Launch Templates New
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations
- IMAGES
- AMIs
- Bundle Tasks
- ELASTIC BLOCK STORE
- Volumes
- Snapshots

Launch Instance ▾ Connect Actions ▾

Filter by tags and attributes or search by keyword

1 to 5 of 5

<input type="checkbox"/>	Name ▾	Instance ID ▾	Instance Type ▾	Availability Zone ▾	Instance State ▾	Status Checks ▾	Alarm Status	Public DNS (IPv4) ▾	IPv4 Public IP ▾	IPv6 IP
<input type="checkbox"/>	sidJenkins	i-00a93b74bf3f61f3d	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-3-136-158-119.us-...	3.136.158.119	-
<input checked="" type="checkbox"/>	tomcat	i-02bc0440c37da2cc4	t2.micro	us-east-2a	running	2/2 checks ...	None	ec2-18-189-180-101.us...	18.189.180.101	-
<input type="checkbox"/>	notusing	i-0920d82b45ae838c9	t2.micro	us-east-2c	stopped		None	-	-	-
<input type="checkbox"/>	sidWeb-server	i-0966957f9bebd7742	t2.micro	us-east-2c	stopped		None	-	-	-
<input type="checkbox"/>	Ansibleserver	i-0ad657728fea3030b	t2.micro	us-east-2a	running	2/2 checks ...	None	ec2-18-191-208-184.us...	18.191.208.184	-

Instance: i-02bc0440c37da2cc4 (tomcat) Public DNS: ec2-18-189-180-101.us-east-2.compute.amazonaws.com

Description

Status Checks

Monitoring

Tags

Instance ID

i-02bc0440c37da2cc4

Public DNS (IPv4)

ec2-18-189-180-101.us-east-2.compute.amazonaws.com

Instance state

running

IPv4 Public IP

18.189.180.101

[ansadmin@ip-172-31-15-164 ~]\$ cat /opt/playbooks/copyfile.yml

```
---
- hosts: all
  become: true
  tasks:
    - name: copy jar/war onto tomcat servers
      copy:
        src: /opt/playbooks/webapp/target/webapp.war
        dest: /opt/apache-tomcat-8.5.51/webapp
```

[ansadmin@ip-172-31-15-164 ~]\$ vi /opt/playbooks/copyfile.yml

[ansadmin@ip-172-31-15-164 ~]\$ cat /opt/playbooks/copyfile.yml

```
---
- hosts: all
  become: true
  tasks:
    - name: copy jar/war onto tomcat servers
      copy:
        src: /opt/playbooks/webapp/target/webapp.war
        dest: /opt/apache-tomcat-8.5.51/webapps
```

[ansadmin@ip-172-31-15-164 ~]\$

```
[root@ip-172-31-3-32 apache-tomcat-8.5.51]# ls
bin                CONTRIBUTING.md    logs              RELEASE-NOTES     webapps
BUILDING.txt      lib              NOTICE          RUNNING.txt      work
conf              LICENSE          README.md        temp
[root@ip-172-31-3-32 apache-tomcat-8.5.51]# cd webapps
[root@ip-172-31-3-32 webapps]# ls
docs  examples  host-manager  manager  ROOT
[root@ip-172-31-3-32 webapps]# ls -l
total 4
drwxr-x---. 16 root root 4096 Feb 18 20:21 docs
drwxr-x---.  6 root root   83 Feb 18 20:21 examples
drwxr-x---.  5 root root   87 Feb 18 20:21 host-manager
drwxr-x---.  5 root root  103 Feb 18 20:21 manager
drwxr-x---.  3 root root  283 Feb 18 20:21 ROOT
[root@ip-172-31-3-32 webapps]# ls -l
total 8
drwxr-x---. 16 root root 4096 Feb 18 20:21 docs
drwxr-x---.  6 root root   83 Feb 18 20:21 examples
drwxr-x---.  5 root root   87 Feb 18 20:21 host-manager
drwxr-x---.  5 root root  103 Feb 18 20:21 manager
drwxr-x---.  3 root root  283 Feb 18 20:21 ROOT
drwxr-x---.  4 root root   54 Feb 18 22:37 webapp
-rw-r--r--.  1 root root 2578 Feb 18 22:37 webapp.war
[root@ip-172-31-3-32 webapps]#
```

- Back to Dashboard
- Status
- Changes
- Workspace
- Build Now
- Delete Maven project
- Configure
- Modules
- Rename

Build History trend

find	x
#26	18-Feb-2020 22:36
#25	18-Feb-2020 19:56
#24	18-Feb-2020 19:50
#23	18-Feb-2020 19:39
#22	18-Feb-2020 19:35
#21	18-Feb-2020 18:47
#20	18-Feb-2020 17:54
#19	18-Feb-2020 17:24
#18	18-Feb-2020 09:45

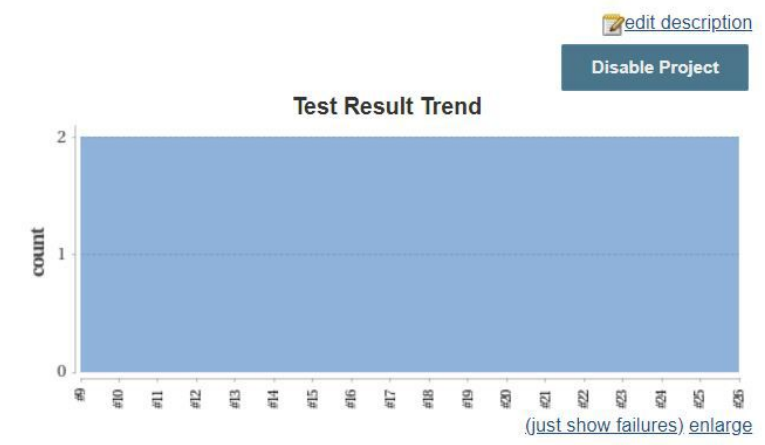
Maven project CICD-Pipeline-Jenkins-AWS

cicd project1

- Workspace
- Recent Changes
- Latest Test Result (no failures)
- Latest Test Result (no failures)

Permalinks

- Last build (#26), 1 hr 33 min ago
- Last stable build (#26), 1 hr 33 min ago
- Last successful build (#26), 1 hr 33 min ago
- Last failed build (#9), 1 day 0 hr ago
- Last unstable build (#23), 4 hr 30 min ago
- Last unsuccessful build (#23), 4 hr 30 min ago
- Last completed build (#26), 1 hr 33 min ago



Hello, This is Siddharth Singh !!!

Commit to Git, integrate to jenkins for build and testing then to ansible server and finally to the tomcat server to deploy the webapp

One last test, before logging out!! Cheers