
















Jenkins



Dashboard ▶ devops ▶ #18 ▶ Pipeline Steps

-  Back to Project
-  Status
-  Changes
-  Console Output
-  View as plain text
-  Edit Build Information
-  Delete build '#18'
-  Git Build Data
-  Replay
-  Pipeline Steps
-  Workspaces
-  Previous Build

Step	Arguments	Status
Start of Pipeline - (6 min 44 sec in block)		

Allocate node : Start - (6 min 44 sec



in block)



Allocate node : Body : Start - (6



Dashboard ▶ devops ▶ #18 ▶ Pipeline Steps

Stage : Start - (0.62 sec in block)

Git ChechOut

Git ChechOut - (0.51 sec in block)

Git - (0.47 sec in self)

Stage : Start - (2.5 sec in block)

Initiate Infra Creation

Initiate Infra Creation - (2.3 sec in block)

Shell Script - (2.3 sec in self)

cd infra/aws/
terraform init

Stage : Start - (2 min 35 sec in block)

Apply terraform config to azure

Apply terraform config to azure - (2 min 35 sec in block)

Shell Script - (2 min 35 sec in self)

cd infra/aws/
terraform apply -
var-
file=variable.tfvars --
auto-approve


Stage : Start - (13 sec in block)

Installing NPM Modules

Installing NPM Modules - (12 sec in block)

Shell Script - (12 sec in

cd source-code;

12/4/21, 5:53 PM	devops #18 Pipeline steps [Jenkins]			
self)		npm i		
Stage : Start - (1.2 sec in		ESLint		
Dashboard ▶ devops ▶ #18 ▶ Pipeline Steps				
ESLint - (1.1 sec in block)				
Shell Script - (1 sec in self)		cd source-code; npm run pretest		
Stage : Start - (1.8 sec in block)		Mocha Test Cases		
Mocha Test Cases - (1.7 sec in block)				
Shell Script - (1.6 sec in self)		cd source-code; npm run test		
Stage : Start - (1 min 37 sec in block)		Run SAST Analysis		
Run SAST Analysis - (1 min 36 sec in block)				
Shell Script - (1 min 36 sec in self)		cd source-code; nodejsscan -- directory `pwd`		
Stage : Start - (3.4 sec in block)		Deployment Playbook		
Deployment Playbook - (0.31 sec in block)				
Shell Script - (0.27 sec in self)		cd source-code; rm - rf node_modules		
Stage : Start - (2 min 8 sec in block)		Deployment		
Deployment - (2 min 8 sec				

in block)



Shell Script - (2 min 8

cd automation;



Dashboard ▶ devops ▶ #18 ▶ Pipeline Steps

```
file=/root/.ssh/id_rsa
-i
../infra/aws/hosts.ini
-u ubuntu
deploy.yml
```

Jenkins 2.319.1