

nginx1 [Jenkins]

Welcome to nginx!

localhost:7070/job/nginx1/

Jenkins

100%Resetlog out

Dashboard > nginx1 >

Status

Changes

Workspace

Build Now

Configure

Delete Project

Rename

Builds

Filter

Today

#2 12:02 PM

#1 12:01 PM

✓ nginx1

Add description

Permalinks

Last build (#2), 7 min 8 sec ago

Last stable build (#2), 7 min 8 sec ago

Last successful build (#2), 7 min 8 sec ago

Last completed build (#2), 7 min 8 sec ago

Type here to search

32°C Sunny

12:12

18-03-2025

pipeline1 #1 Console [Jenkins] x Pipeline Syntax Snippet Genera x Safrinakbar/dev x +

localhost:7070/job/pipeline1/1/console

Dashboard > pipeline1 > #1

- Pipeline Console
- Restart from Stage
- Replay
- Pipeline Steps
- Workspaces

```
Cloning repository https://github.com/Safrinakbar/dev.git
> git.exe init C:\ProgramData\Jenkins\jenkins\workspace\pipeline1 # timeout=10
Fetching upstream changes from https://github.com/Safrinakbar/dev.git
> git.exe --version # timeout=10
> git --version # 'git version 2.39.2.windows.1'
> git.exe fetch --tags --force --progress -- https://github.com/Safrinakbar/dev.git +refs/heads/*:refs/remotes/origin/*
# timeout=10
> git.exe config remote.origin.url https://github.com/Safrinakbar/dev.git # timeout=10
> git.exe config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
> git.exe rev-parse "refs/remotes/origin/master^{commit}" # timeout=10
Checking out Revision c11c4c13eb11e576ba41ddfa7b15be200794dd50 (refs/remotes/origin/master)
> git.exe config core.sparsecheckout # timeout=10
> git.exe checkout -f c11c4c13eb11e576ba41ddfa7b15be200794dd50 # timeout=10
> git.exe branch -a -v --no-abbrev # timeout=10
> git.exe checkout -b master c11c4c13eb11e576ba41ddfa7b15be200794dd50 # timeout=10
Commit message: "saaa"
First time build. Skipping changelog.
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

Type here to search

BAJFINANCE +1.28%

15:30  
18-03-2025



## Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](https://nginx.org).  
Commercial support is available at [nginx.com](https://nginx.com).

*Thank you for using nginx.*

