# build

Triggered via push 2 days ago
Status: Success
Total duration: 1 hour 2 minutes
Artifacts: 1
Commit: c0bf45a
Author: MnsuTech

Rerun

Can't find an organization? Create an organization and unlock access to the cross pro tests.

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Status: Operational

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Parallel runs: 1 / 16 parallel runs

Use parallelism to run faster tests
Configure parallelism in the test splitting settings, and run tests across multiple executors.

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## Spin up environment

```
Build agent version 1.0.1061-20240904 (2022-02-09T22:19-0400)
System information
Operating System: Linux
Storage Driver: overlay2
Backing Filesystem: ext
Logging Driver: journald
Cgroup Version: 1
Kernel Version: 5.15.0-1047-aws
Operating System: Ubuntu 20.04 LTS
OSType: linux
Architecture: x86_64

Starting container ubuntu:focal-20240
ubuntu:focal-20240: Pulling from library/ubuntu
Digest: sha256:8feb4d8ca5354def3d8fce243511d0e959ccb0cd201d2f7a5a7e9ed8a
  pull stats: layers was already available on the image was not pulled
Status: Downloaded newer image for ubuntu:focal-20240
docker.io/library/ubuntu:focal-20240: using locally cached manifest for pull from Docker Hub.
  image is cached or configuration, not refreshing...
docker: Error response from daemon: failed to create shim task: OCI runtime create failed:
runc create failed: unable to start container process: error during container init:
Status: Image is up to date for ubuntu:focal-20240
docker.io/library/ubuntu:focal-20240 not found in manifest
Exited with exit code 1
```

## Preparing environment variables

```
Setting build environment variables:
BASH_ENV=/tmp/.bash_env-6c2c2f0f0d3f2d3e0e0fcaaaa0-0-build
CI=true
CIRCLECI=true
CIRCLE_BUILD=false
CIRCLE_BUILD_URL=https://circleci.com/gh/MotaDhaRa/mnsuthesh/45
CIRCLE_JOBS=2GC
CIRCLE_JOB=build
CIRCLE_NODE_INDEX=0
CIRCLE_NODE_TOTAL=1
CIRCLE_PROJECT_USERNAME=MotaDhaRa
CIRCLE_PROJECT_REPONAME=mnsuthesh
CIRCLE_SHA1=c0bf45a0d0d0d0d0d0d0d0d0d0d0d0d0d0d0d0
CIRCLE_SHELL_ENV=/tmp/.bash_env-6c2c2f0f0d3f2d3e0e0fcaaaa0-0-build
CIRCLE_TAG=
CIRCLE_USERNAME=mnsuthesh
CIRCLE_WORKING_DIRECTORY=/home/circleci/mnsuthesh
Setting environment variables from projects settings and/or contexts:
BASH_ENV=/tmp/.bash_env-6c2c2f0f0d3f2d3e0e0fcaaaa0-0-build
GHP_ACCESS_KEYID=*********
GHP_SECRET_ACCESS_KEY=*********
The computed fingerprint (circle_deps) will be hashed in step output.
```

## Install NodeJS node

```
$ nvm install 16
node: v16.20.2

$ node -v
v16.20.2

$ time -f '%e real\t%U user\t%S sys\t%M maxrss' -o /home/circleci/.bash_env
[info] Downloading https://nodejs.org/dist/v16.20.2/node-v16.20.2-linux-x64.tar.xz
[info] Checksum 9a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a0a  node-v16.20.2-linux-x64.tar.xz
[info] Checksum OK
Unpacking node v16.20.2 (x64)
Installing node v16.20.2 (x64) to /home/circleci/.nvm/versions/node/v16.20.2
Creating default alias: default -> 16 (-> v16.20.2)
0.00 real	0.00 user	0.00 sys	0 maxrss
$ cat /home/circleci/.bash_env
export NVM_DIR="/home/circleci/.nvm"
export NVM_CD_FLAGS="-q"
export NVM_RC_VERSION="16.20.2"
export NVM_NODEJS_ORG_MIRROR="https://nodejs.org/dist"
export NVM_IOJS_ORG_MIRROR="https://iojs.org/dist"
export NVM_LS_REMOTE_PRE_MERGED="true"
export NVM_LS_REMOTE_POST_MERGED="true"
export NVM_VERSION="0.40.1"
export NVM_INSTALL_OPTIONS="--no-use"
export NVM_NPM_SYNC="true"
export NVM_NPM_SILENT="true"
export NVM_NODE_BINARY="node"
export NVM_NPM_BINARY="npm"
export NVM_PROJECT_VERSION="16.20.2"
export NVM_NODE_VERSION="16.20.2"
export NVM_ALIAS="default"
export NVM_TERM_OUTPUT="yes"
export NVM_TERM_COLORS="cyan"
export NVM_NO_PROGRESS="yes"
export NVM_LTS="argon"
export NVM_LTS="boron"
export NVM_LTS="carbon"
export NVM_LTS="dubnium"
export NVM_LTS="erbium"
export NVM_LTS="fermium"
export NVM_LTS="gallium"
export NVM_LTS="hydrogen"
export NVM_LTS="iron"
export NVM_LTS="jod"
export NVM_LTS="kelvin"
export NVM_LTS="lithium"
export NVM_LTS="magnesium"
export NVM_LTS="nitrogen"
export NVM_LTS="oxygen"
export NVM_LTS="phosphorus"
export NVM_LTS="sodium"
export NVM_LTS="potassium
```