

binhnguyen159

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Dashboard

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Plan

CI behind your firewall just got easier

Install a more scalable, Kubernetes-friendly self-hosted runner in 5 minutes or less.

Getting Started

Notifications

Status OPERATIONAL

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Orbs

Support

DashboardProjectBranchWorkflow

All Pipelines > project-3-cicd > circleci-editor/738/circleci-project-setup > p3-workflow >

Job

build-backend (7)

build-backend

Failed

Rerun

Duration / Finished

Queued

Executor / Resource Class

Branch

28s / 19m ago

0s

Docker / Large

circleci-editor/738/circleci-project-setup

Commit

Author & Message

4a39a34

Add circleci/config.yml

You're using a deprecated Docker convenience image. Upgrade to a next-gen Docker convenience image.

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

NEW

Spin up environment

1s

Preparing environment variables

0s

Checkout code

0s

cd backend npm install npm run build

26s

Found 10 vulnerabilities (4 low, 14 moderate, 32 high, 120 critical)

run 'npm audit fix' to fix them, or 'npm audit' for details

> glee281.0.0 build /home/circleci/project/backend

> tsc

src/main.ts:31:21 - error TS1005: ',' expected.

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

Found 2 errors.

npm ERR! code ELIFECYCLE

npm ERR! errno 2

npm ERR! glee281.0.0 build: 'tsc'

npm ERR! Exit status 2

npm ERR!

npm ERR! Failed at the glee281.0.0 build script.

npm ERR! This is probably not a problem with npm. There is likely additional logging output above.

npm ERR! A complete log of this run can be found in:

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DashboardProjectBranchWorkflowJob

All Pipelines > project-3-cicd > circleci-editor/738/circleci-project-setup > p3-workflow > test-backend (11)

test-backend Failed Rerun ...

Duration / Finished1m 8s / 5m ago

Queued0s

Executor / Resource ClassDocker / Large

Branchcircleci-editor/738/circleci-project-setup

Commitc82c442

Author & Messageupdate workflow

You're using a deprecated Docker convenience image. Upgrade to a next-gen Docker convenience image.

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES NEW

Spin up environment1s

Preparing environment variables0s

Checkout code0s

cd backend npm install npm run test1m 5s

```
282      Number of calls: 1
283
284      33 |
285      34 | // Assert
286      > 35 | expect(employeeRepository.findById).toBeCalledWith(100);
287      |
288      |
289      36 | expect(employeeRepository.save).toBeCalled();
290      37 | });
291      38 | });
292
293      at src/modules/domain/employees/commands/handlers/employee-activator.handler.spec.ts:35:43
294      at fulfilled (src/modules/domain/employees/commands/handlers/employee-activator.handler.spec.ts:5:58)
295
296      Test Suites: 1 failed, 50 passed, 51 total
297      Tests:      1 failed, 78 passed, 79 total
298      Snapshots:  0 total
299      Time:        41.342s
300      Ran all test suites.
301      npm ERR! code ELIFECYCLE
302      npm ERR! errno 1
303      npm ERR! glee281.0.0 test: 'jest --runInBand'
304      npm ERR! Exit status 1
305      npm ERR!
306      npm ERR! Failed at the glee281.0.0 test script.
307      npm ERR! This is probably not a problem with npm. There is likely additional logging output above.
308
309      npm ERR! A complete log of this run can be found in:
310      npm ERR!   /home/circleci/.npm/_logs/2022-10-22T16_06_09_695Z-debug.log
311
312
313      Exited with code exit status 1
314      CircleCI received exit code 1
```

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Branch

Workflow

circleci-editor/738/circleci-project-setup > p3-workflow >

Job

scan-backend (38)

scan-backend

Failed

Rerun

Duration / Finished

Queued

Executor / Resource Class

53s / 15h ago

0s

Docker / [Large](#)

Branch

Commit

circleci-editor/738/circleci-project-setup

63e94c1

Author & Message

fix scan

You're using a deprecated Docker convenience image. Upgrade to a next-gen Docker convenience image.

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

NEW

Spin up environment

1s

Preparing environment variables

0s

Checkout code

0s

cd backend npm install # npm install oauth-sign@^0.9.0 npm audit fix --audit-level=critical -force # If the "npm audit fix" command above could not fix all critical vulnerabilities, try "npm audit fix --force" again npm audit --audit-level=critical

51s

Moderate

SQL Injection and Cross-site Scripti

Package

class-validator

Patched in

No patch available

Dependency of

class-validator

Path

class-validator

More info

https://github.com/advisories/GHSA-f

High

Crash in HeaderParser in dicer

Package

dicer

Patched in

No patch available

Dependency of

@nestjs/platform-express

Path

@nestjs/platform-express > multer > b

More info

https://github.com/advisories/GHSA-w

found 39 vulnerabilities (9 moderate, 23 high, 7 criti

run 'npm audit fix' to fix 23 of them.

10 vulnerabilities require semver-major dependency up

6 vulnerabilities require manual review. See the full

Exited with code exit status 1

CircleCI received exit code 1



Uh-oh, this workflow did not succeed.

Author `binhnnguyen159`
Project `binhnnguyen159/project-3-cicd`
Workflow `p3-workflow`
Branch `circleci-editor/738/circleci-project-setup`
Commit `fix scan 63e94c1`

Jobs	
<code>build-frontend</code>	🟢 Success
<code>scan-frontend</code>	🟢 Success
<code>test-frontend</code>	🟢 Success
<code>build-backend</code>	🟢 Success
<code>scan-backend</code>	🔴 Failed
<code>test-backend</code>	🟢 Success

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Branch

Workflow

All Pipelines >

project-3-cicd >

ciricleci-editor/738/ciricleci-project-setup >

p3-workflow >

Job

deploy-infrastructure (91)

Failed

Rerun

Duration / Finished

Queued

Executor / Resource Class

Branch

Commit

2m 26s / 3m ago

0s

Docker / Large

ciricleci-editor/738/ciricleci-project-setup

bdd7a0b

Author & Message

update infrastructure-v5

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

New

Spin up environment

4s

Preparing environment variables

0s

Checkout code

0s

yum install -y tar gzip

6s

aws cloudformation deploy \ --template-file .ciricleci/files/frontend.yml \ --stack-name "udapeople-frontend-\${CIRCLE_WORKFLOW_ID:0:7}" \ --parameter-overrides ID=\${CIRCLE_WORKFLOW_ID:0:7} \ --tags project=udapeople

1m 6s

Use the workflow id to mark your CloudFormation stacks so that you can reference them later on (ex: roll-back). aws cloudformation deploy \ --template-file .ciricleci/files/backend.yml \ --stack-name "udapeople-backend-\${CIRCLE_WORKFLOW_ID:0:7}" \ --parameter-overrides ID=\${CIRCLE_WORKFLOW_ID:0:7} \ --tags project=udapeople

1m 6s

```
1 #!/bin/bash -eo pipefail
2 # Use the workflow id to mark your CloudFormation stacks so that you can reference them later on (ex: roll-back).
3 aws cloudformation deploy \
4   --template-file .ciricleci/files/backend.yml \
5   --stack-name "udapeople-backend-${CIRCLE_WORKFLOW_ID:0:7}" \
6   --parameter-overrides ID="${CIRCLE_WORKFLOW_ID:0:7}" \
7   --tags project=udapeople
8
9
10 Waiting for changeset to be created..
11 Waiting for stack create/update to complete
12
13 Failed to create/update the stack. Run the following command
14 to fetch the list of events leading up to the failure
15 aws cloudformation describe-stack-events --stack-name udapeople-backend-8e5ff9c
16
17 Exited with code exit status 255
18 CircleCI received exit code 255
```

Destroy environments

0s

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DashboardProjectBranch

All Pipelines > project-3-cicd > circleci-editor/738/circleci-project-setup >

WorkflowJob

p3-workflow > smoke-test (706)

smoke-testFailed

Rerun...

Duration / Finished	Queued	Executor / Resource Class
19s / 31s ago	0s	Docker / Large
Branch	Commit	Author & Message
circleci-editor/738/circleci-project-setup	25dd8a7	smoke test-v37

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

NEW

Spin up environment2s

Preparing environment variables0s

Checkout code0s

Install dependencies14s

Backend smoke test0s

Frontend smoke test0s

```
1#!/bin/sh -eo pipefail
2URL="http://udapeople-${CIRCLE_WORKFLOW_ID:0:7}.s3-website-us-east-1.amazonaws.com"
3echo $URL
4if curl -s $URL | grep "Welcome"
5then
6    # Change this to 0 after the job fails
7    return 1
8else
9    return 1
10fi
11
12http://udapeople-f563cda.s3-website-*****.amazonaws.com/#/employee
13Welcome
14
15Exited with code exit status 1
16CircleCI received exit code 1
```

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All Pipelines > project-3-cicd > circleci-editor/738/circleci-project-setup >

WorkflowJob

p3-workflow > smoke-test (730)

smoke-testFailed

Run

Duration / Finished

Queued

Executor / Resource Class

22s / 2m ago

0s

Docker / Large

Branch

Commit

Author & Message

circleci-editor/738/circleci-project-setup

c43bde2

roll back v2

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

NEW

Spin up environment

1s

Preparing environment variables

0s

Checkout code

0s

Install dependencies

15s

Backend smoke test

0s

Frontend smoke test

0s

```
1#!/bin/sh -eo pipefail
2URL="http://udapeople-${CIRCLE_WORKFLOW_ID:0:7}.s3-website-us-east-1.amazonaws.com"
3echo ${URL}
4if curl -s ${URL} | grep "Welcome"
5then
6    # Change this to 0 after the job fails
7    return 1
8else
9    return 1
10fi
11
12http://udapeople-614d790.s3-website-*****.amazonaws.com/#/employee
13Welcome
14
15Exited with code exit status 1
16CircleCI received exit code 1
```

Destroy environments

2s

```
1#!/bin/sh -eo pipefail
2aws s3 rb --force s3://udapeople-${CIRCLE_WORKFLOW_ID:0:7}
3aws cloudformation delete-stack --stack-name udapeople-backend-${CIRCLE_WORKFLOW_ID:0:7}
4aws cloudformation delete-stack --stack-name udapeople-frontend-${CIRCLE_WORKFLOW_ID:0:7}
5
6delete: s3://udapeople-614d790/224b6d9d16679dab02826a2a7ea705eb.ttf
7delete: s3://udapeople-614d790/images/6ab15f4239b7d187935cf6f4ec3313bf
8delete: s3://udapeople-614d790/2fa692cd55bfc83c228c0ab271e4388c.woff
9delete: s3://udapeople-614d790/7d234c755f55c47d2c5a.js
10delete: s3://udapeople-614d790/bundle.js
11delete: s3://udapeople-614d790/index.html
12delete: s3://udapeople-614d790/889be19f62fc5c5d6216.js
13delete: s3://udapeople-614d790/lceff9123b66b50a7d3cb5b221160855.eot
14remove_bucket: udapeople-614d790
15CircleCI received exit code 0
```

Revert migrations

0s

```
1#!/bin/sh -eo pipefail
2# Your Memstash or kvdb.io GET URL code goes here
3# Example: Memstash.io
4# SUCCESS=$(curl -H "token: e52b52de-ee26-41a5-86e8-e8dcc3d995a5" --re
5# Example: kvdb.io
6SUCCESS=$(curl --insecure https://kvdb.io/4irP8BX19cDkFFX1BnUuKL/migr
7# Logic for reverting the database state
8if (( $SUCCESS == 1 ));
9then
10    cd ~/project/backend
11    npm install
12    npm run migration:revert
13fi
14
15% Total    % Received % Xferd  Average Speed   Time    Time     Time
16Dload  Upload    Total     Spent    Left
17100    9 100    9    0    0    68      0  --:--:--  --:--:--  --:--:--
18/bin/sh: Not: not found
19CircleCI received exit code 0
```

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Project

Branch

All Pipelines >

project-3-cicd >

ciricleci-editor/738/ciricleci-project-setup >

Workflow

Job

p3-workflow >

cloudfront-update (782)

cloudfront-update

Success

Rerun

Duration / Finished	Queued	Executor / Resource Class
4m 15s / 2m ago	0s	Docker / Large
Branch	Commit	
ciricleci-editor/738/ciricleci-project-setup	73e705e	
Author & Message		
Promotion Phase v2		

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES NEW

Spin up environment

1s

Preparing environment variables

0s

Checkout code

0s

Update cloudfront

4m 12s

```
1 #!/bin/bash -eo pipefail
2 aws cloudformation deploy \
3 --template-file .ciricleci/files/cloudfront.yml \
4 --stack-name InitialStack \
5 --parameter-overrides WorkflowID="udapeople-${CIRCLE_WORKFLOW_ID:0:7}"
6 --tags project=udapeople
7
```


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Branch

All Pipelines >

project-3-cicd >

circleci-editor/738/circleci-project-setup >

Workflow

Job

p3-workflow >

cleanup (783)

cleanup

Success

Rerun

Duration / Finished	Queued	Executor / Resource Class
3s / 22s ago	0s	Docker / Large
Branch	Commit	Author & Message
circleci-editor/738/circleci-project-setup	31fb295	clean-up

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES NEW

Spin up environment

1s

Preparing environment variables

0s

```

# Fetch the Old workflow ID export OldWorkflowID=$(aws cloud-
formation \list-exports --query "Exports[?
Name==\`WorkflowID\`.Value" \--no-paginate --output text)
echo OldWorkflowID: "${OldWorkflowID}" echo
CIRCLE_WORKFLOW_ID "${CIRCLE_WORKFLOW_ID:0:7}" # Fetch
the stack names export STACKS=$(aws cloudformation list-
stacks --query "StackSummaries[?].StackName" \--stack-status-
filter CREATE_COMPLETE --no-paginate --output text)) echo
Stack names: "${STACKS[@]}" # You can use any condition like: #
if [[ "${CIRCLE_WORKFLOW_ID:0:7}" != "${OldWorkflowID}" ]] # if [[
"${OldWorkflowID}" =~ "${STACKS[@]}" ]] # if [[
"${CIRCLE_WORKFLOW_ID:0:7}" =~ "${OldWorkflowID}" ]] then #
your code goes here echo "=====Delete
Confirm===== aws s3 rm
"s3://udapeople-${OldWorkflowID}" --recursive aws cloudforma-
tion delete-stack --stack-name "udapeople-
backend-${OldWorkflowID}" aws cloudformation delete-stack --
stack-name "udapeople-frontend-${OldWorkflowID}" else # your
code goes here echo "=====Cannot
Cleanup===== fi

```

```

1 #!/bin/bash -eo pipefail
2 # Fetch the Old workflow ID
3 export OldWorkflowID=$(aws cloudformation \
4 list-exports --query "Exports[?Name==\`WorkflowID\`.Value" \
5 --no-paginate --output text)
6 echo OldWorkflowID: "${OldWorkflowID}"
7 echo CIRCLE_WORKFLOW_ID "${CIRCLE_WORKFLOW_ID:0:7}"
8 # Fetch the stack names
9 export STACKS=$(aws cloudformation list-stacks --query "StackSummar
10 --stack-status-filter CREATE_COMPLETE --no-paginate --output
11 echo Stack names: "${STACKS[@]}"
12 # You can use any condition like:
13 # if [[ "${CIRCLE_WORKFLOW_ID:0:7}" != "${OldWorkflowID}" ]]
14 # if [[ "${OldWorkflowID}" =~ "${STACKS[@]}" ]]
15 if [[ "${CIRCLE_WORKFLOW_ID:0:7}" =~ "${OldWorkflowID}" ]]
16 then
17 # your code goes here
18 echo "=====Delete Confirm=====
19 aws s3 rm "s3://udapeople-${OldWorkflowID}" --recursive

```

app.circleci.com/pipelines/github/binhnguyen159/project-3-cicd/127/workflows/10a3103b-350d-4743-900b-0b0c7a5ce401

Ứng dụng HTML to JSX Status Facebook YouTube [TRAVELPDO82022... Figma Quyền truy cập của... Hướng dẫn viết cha... @expo/vector-icon... Migrating from np... What Bearer tok...

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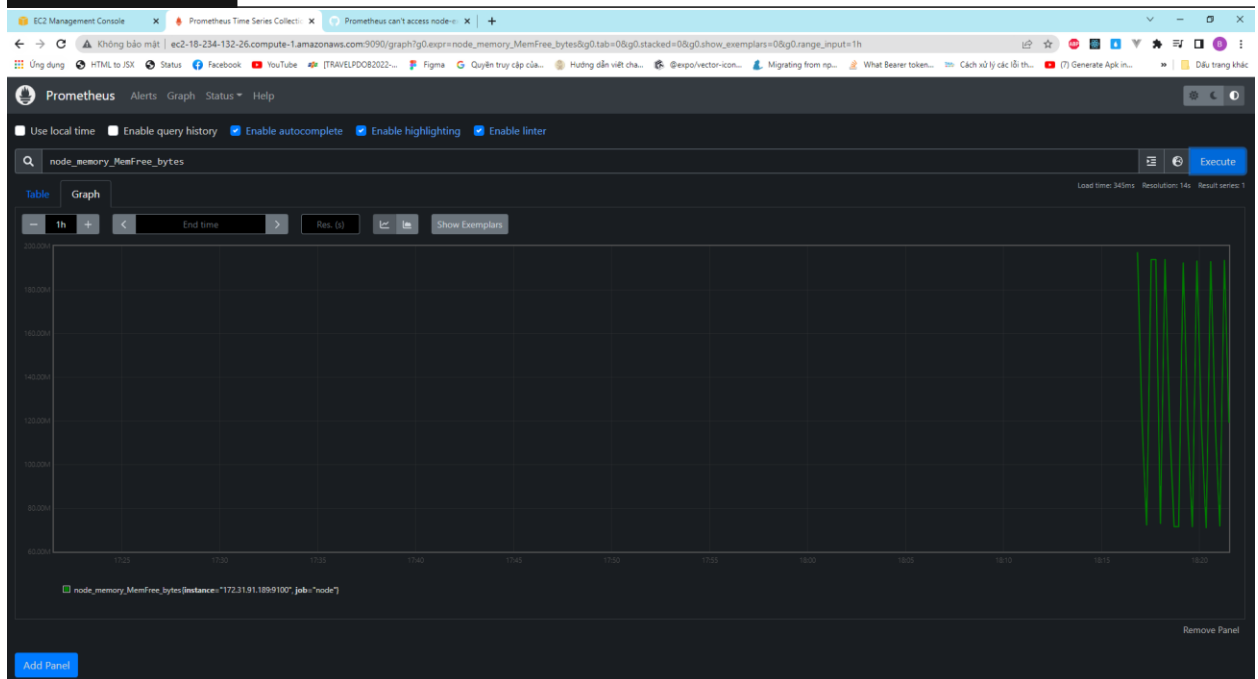
Dashboard Project Branch Workflow

All Pipelines > project-3-cicd > circleci-editor/738/circleci-project-setup > p3-workflow

p3-workflow **Success** Insights Rerun ...

Duration / Finished 19m 22s / 17m ago Branch circleci-editor/738/circleci-project-setup Commit 73e705e Author & Message Promotion Phase v2

build-frontend 30s scan-frontend 1m 10s test-frontend 1m 6s scan-backend 1m 16s test-backend 1m 16s build-backend 40s deploy-infrastructure 2m 32s



The screenshot displays the AWS CloudFront console's 'Distributions' page. On the left, a sidebar contains navigation links for Policies, Functions, Telemetry, Reports & analytics, and Popular objects. The main content area shows a table of two distributions. The first distribution, 'EL8AUJVN206VHE', is in an 'Enabled' state. The second, 'EZMQSPPMQJQ0TB', is 'Disabled'. Below the console, a terminal window shows a REST client request to 'http://44.201.74.33:3030/api/status' returning a JSON response with 'status': 'ok' and 'environment': 'local'.

ID	Description	Domain name	Alternate domain names	Price class	Origins	Status
EL8AUJVN206VHE	-	d3e9y787u08n3.cloudfront.net	-	Use all ed...	udapeople-udapeople-65af09.s3.amazonaws.com	Enabled
EZMQSPPMQJQ0TB	-	d2o277zeu6u03e.cloudfront.net	-	Use all ed...	my-930765838360-bucket-s3-website-ap-southeast-1.amazonaws.com	Disabled

```

1 // 20221026091239
2 // http://44.201.74.33:3030/api/status
3
4 {
5   "status": "ok",
6   "environment": "local"
7 }
  
```

The screenshot shows the Prometheus web interface at the 'Targets' tab. A search bar at the top allows filtering by endpoint or labels. Two target groups are listed:

- node (1/2 up)**: Contains two targets. The first target, `http://172.31.20.134:9100/metrics`, is in a **DOWN** state with error details: `Get "http://172.31.20.134:9100/metrics": dial tcp 172.31.20.134:9100: connect: connection refused`. The second target, `http://172.31.91.189:9100/metrics`, is in an **UP** state.
- prometheus (1/1 up)**: Contains one target, `http://localhost:9090/metrics`, which is in an **UP** state.

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<code>http://172.31.20.134:9100/metrics</code>	DOWN	<code>instance="172.31.20.134:9100"</code> <code>job="node"</code>	2.234s ago	0.293ms	Get "http://172.31.20.134:9100/metrics": dial tcp 172.31.20.134:9100: connect: connection refused
<code>http://172.31.91.189:9100/metrics</code>	UP	<code>instance="172.31.91.189:9100"</code> <code>job="node"</code>	12.264s ago	242.780ms	

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
<code>http://localhost:9090/metrics</code>	UP	<code>instance="localhost:9090"</code> <code>job="prometheus"</code>	4.496s ago	5.164ms	