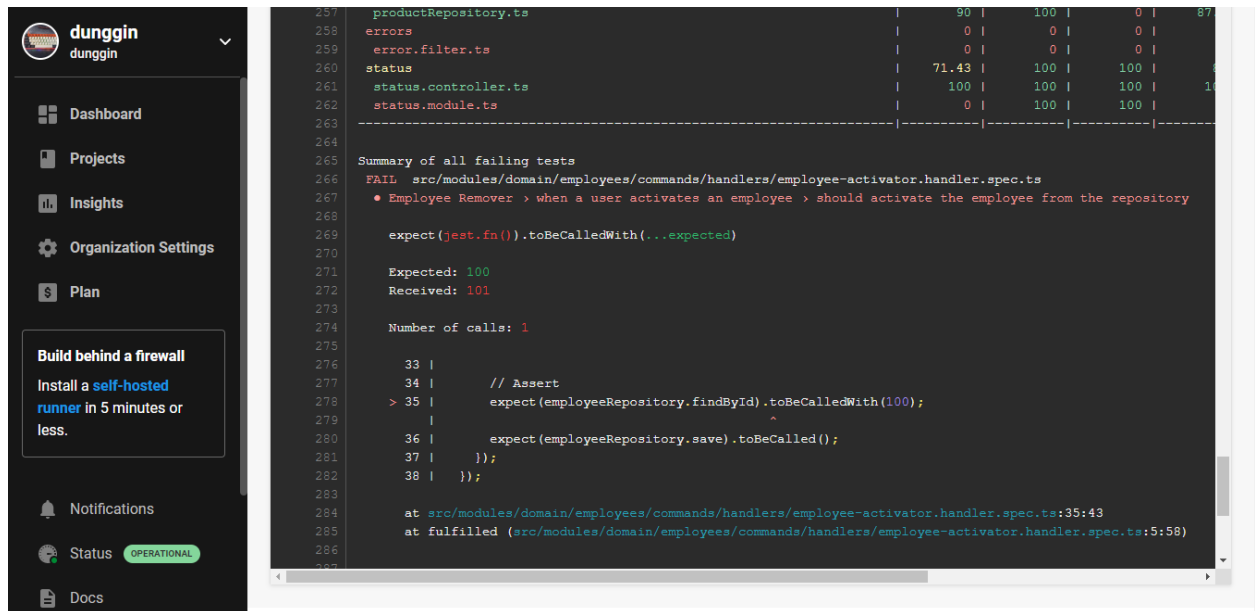



SCREENSHOT01



SCREENSHOT02

dunggin

Dashboard

Projects

Insights

Organization Settings

Plan

Build behind a firewall

Install a self-hosted runner

in 5 minutes or less.

Notifications

Status OPERATIONAL

Docs

Orbs

Support

Restoring cache4s

Run analyze backend source11s

Your output is too large to display in the browser.

Only the last 400000 characters are displayed.

Download the full output as a file







5563	Moderate	Prototype Pollution in Ajv
5564		
5565	Package	ajv
5566		
5567	Patched in	>=6.12.3
5568		
5569	Dependency of	glee-jwka-raa
5570		
5571	Path	glee-jwka-raa > request > har-validator > ajv
5572		
5573	More info	https://github.com/advisories/GHSA-v88g-cgmv-v5xw
5574		
5575		
5576	Moderate	Prototype Pollution in Ajv
5577		
5578	Package	ajv
5579		
5580	Patched in	>=6.12.3
5581		
5582	Dependency of	winston-loggly-bulk
5583		
5584	Path	winston-loggly-bulk > node-loggly-bulk > request >
5585		har-validator > ajv
5586		
5587	More info	https://github.com/advisories/GHSA-v88g-cgmv-v5xw
5588		
5589	found 639 vulnerabilities (1 low, 142 moderate, 371 high, 125 critical) in 1389 scanned packages	
5590	run 'npm audit fix' to fix 498 of them.	
5591	134 vulnerabilities require semver-major dependency updates.	
5592	7 vulnerabilities require manual review. See the full report for details.	
5593		
5594	Exited with code exit status 1	
5595	CircleCI received exit code 1	

SCREENSHOT03



Uh-oh, this workflow did not succeed.

Author `dunggin`
Project `dunggin/cdond-c3-projectstarter`
Workflow `default`
Branch `dev-dunggin`
Commit `update config.yml to show vulnerability issue`
`fc08121`

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

You're receiving this email because you follow [dunggin/cdond-c3-projectstarter](#) on CircleCI.

Thanks for following! You can find out more about CircleCI project starters on [circleci.com](#).

SCREENSHOT04

Dashboard

Projects

Insights

Organization Settings

Plan

CI behind your firewall just got easier

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

Notifications

Status OPERATIONAL

Docs

Orbs

Support

Duration / Finished

49s / 1m ago

Queued

0s

Executor / Resource Class

Docker / Large

Branch

dev-dunggin

Commit

48f0a6d

Author & Message

correct workflow of jobs

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES NEW

Parallel runs

0 00:48

Use parallelism to run faster tests

Parallelism speeds up tests by splitting them across multiple executors.

Go to Docs

X

Spin up environment

4s

Preparing environment variables

0s

Checkout code

0s

yum install -y tar gzip

5s

Ensure back-end infrastructure exists

36s

```

1 #!/bin/bash -eo pipefail
2 aws cloudformation deploy \
3   --template-file .circleci/files/backend.yml \
4   --tags project:udapeople \
5   --stack-name "udapeople-backend-${CIRCLE_WORKFLOW_ID:0:7}" \
6   --parameter-overrides ID="${CIRCLE_WORKFLOW_ID:0:7}"
7
8
9 Waiting for changeset to be created..
10 Waiting for stack create/update to complete
11
12 Failed to create/update the stack. Run the following command
13 to fetch the list of events leading up to the failure
14 aws cloudformation describe-stack-events --stack-name udapeople-backend-a6alddd
15
16 Exited with code exit status 255
17 CircleCI received exit code 255

```

SCREENSHOT05

Frontend smoke test.

0s

```

1 #!/bin/sh -leo pipefail
2 URL="http://udapeople-${CIRCLE_WORKFLOW_ID:0:7}.s3-website-us-east-1.amazonaws.com/#/employees"
3 echo ${URL}
4 if curl -s ${URL} | grep "Welcome"
5 then
6   return 1
7 else
8   return 1
9 fi
10
11 http://udapeople-ac92620.s3-website-*****.amazonaws.com/#/employees
12 Welcome
13
14 Exited with code exit status 1
15 CircleCI received exit code 1

```

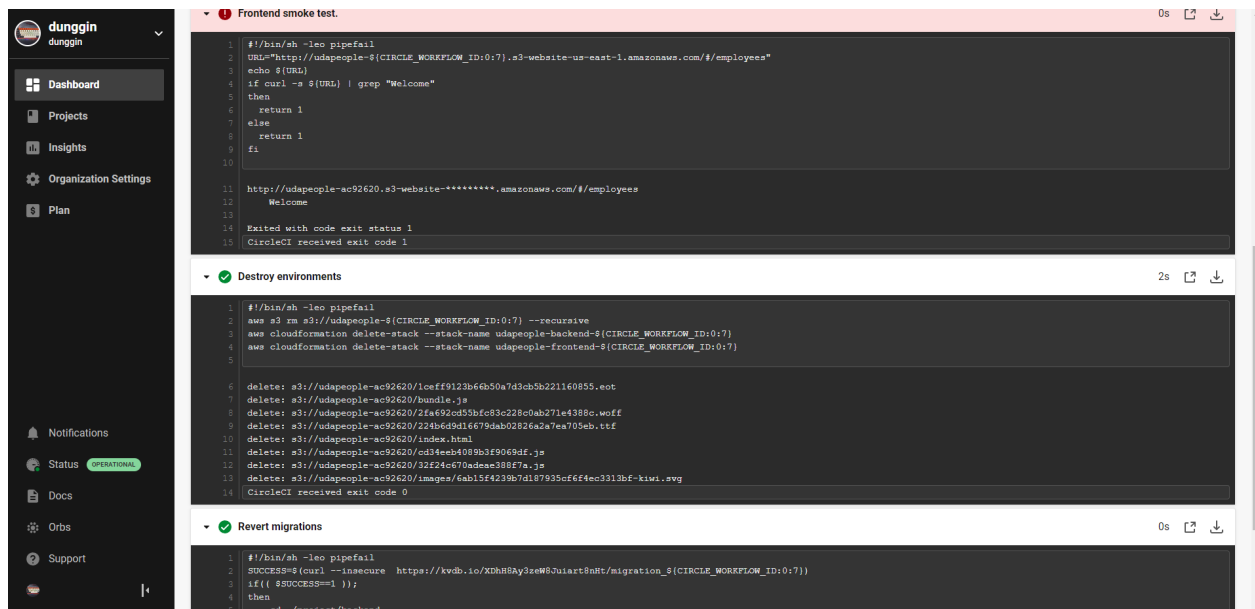
Destroy environments

2s

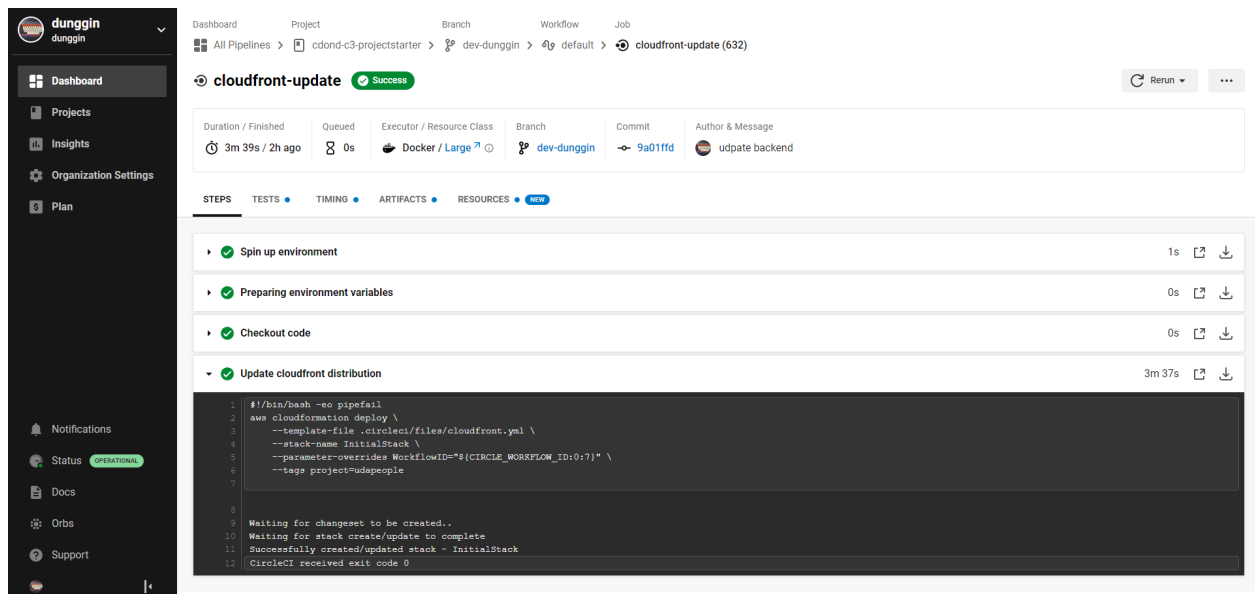
Revert migrations

0s

SCREENSHOT06



SCREENSHOT07



SCREENSHOT08

cleanup
Success

Rerun
...

Duration / Finished	Queued	Executor / Resource Class	Branch	Commit	Author & Message
9s / 2h ago	0s	Docker / Large	dev-dunggin	9a01ffd	update backend

STEPS

TESTS

TIMING

ARTIFACTS

RESOURCES

NEW

Spin up environment

6s

📄

📄

Preparing environment variables

0s

📄

📄

Checkout code

0s

📄

📄

Get old stack workflow id

1s

📄

📄

Remove old stacks and files

0s

📄

📄

```

1 #!/bin/bash -eo pipefail
2 export OldWorkflowID=$(aws cloudformation \
3   list-exports --query "Exports[?Name=='WorkflowID'].Value" \
4   --no-paginate --output text)
5 echo OldWorkflowID: "${OldWorkflowID}"
6 echo CIRCLE_WORKFLOW_ID "${CIRCLE_WORKFLOW_ID}"
7 export STACKS=$(aws cloudformation list-stacks --query "StackSummaries[*].StackName" \
8   --stack-status-filter CREATE_COMPLETE --no-paginate --output text)
9 echo Stack names: "${STACKS[@]}"
10 echo "${OldWorkflowID}" > ~/OldWorkflowID.txt
11
12 OldWorkflowID: db3f207
13 CIRCLE_WORKFLOW_ID db3f207
14 Stack names: InitialStack udapeople-frontend-db3f207 udapeople-backend-db3f207
15 CircleCI received exit code 0
  
```

SCREENSHOT09

Dashboard

Project

Branch

Workflow

All Pipelines

cdond-c3-projectstarter

dev-dunggin

default

default

Success

Insights

Rerun

...

Duration / Finished	Branch	Commit	Author & Message
19m 43s / 2h ago	dev-dunggin	9a01ffd	update backend

build-backend

23s

scan-backend

58s

test-backend

58s

scan-frontend

45s

test-frontend

1m 2s

deploy-infrastructure

2m 53s

configure-infrastructure...

7m 27s

run-migrations

build-frontend

30s

Did you know?

CircleCI teams that commit 4x as often fix failed builds 2x faster.

20 pipelines/day

5 pipelines/day

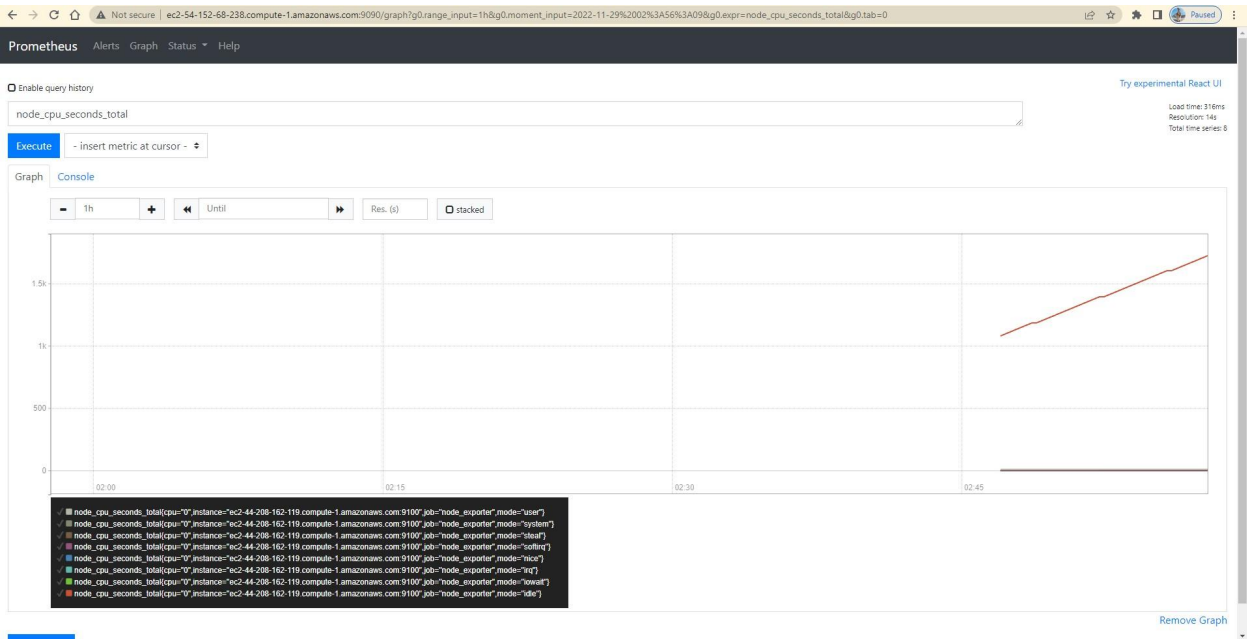
70 min to recovery

142 min

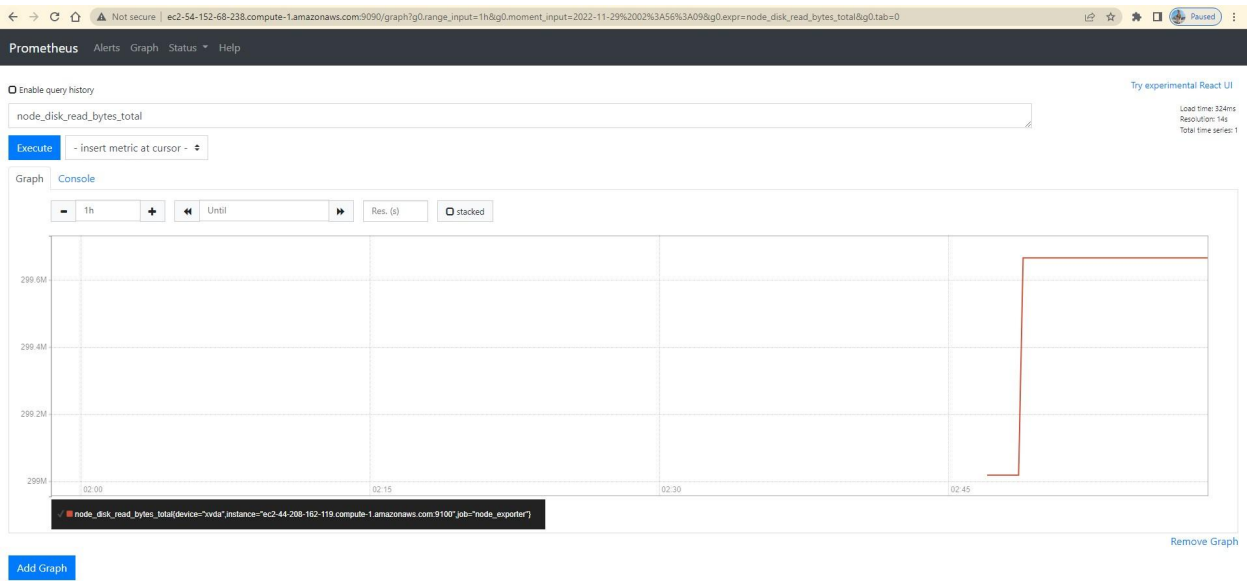
Learn more

×

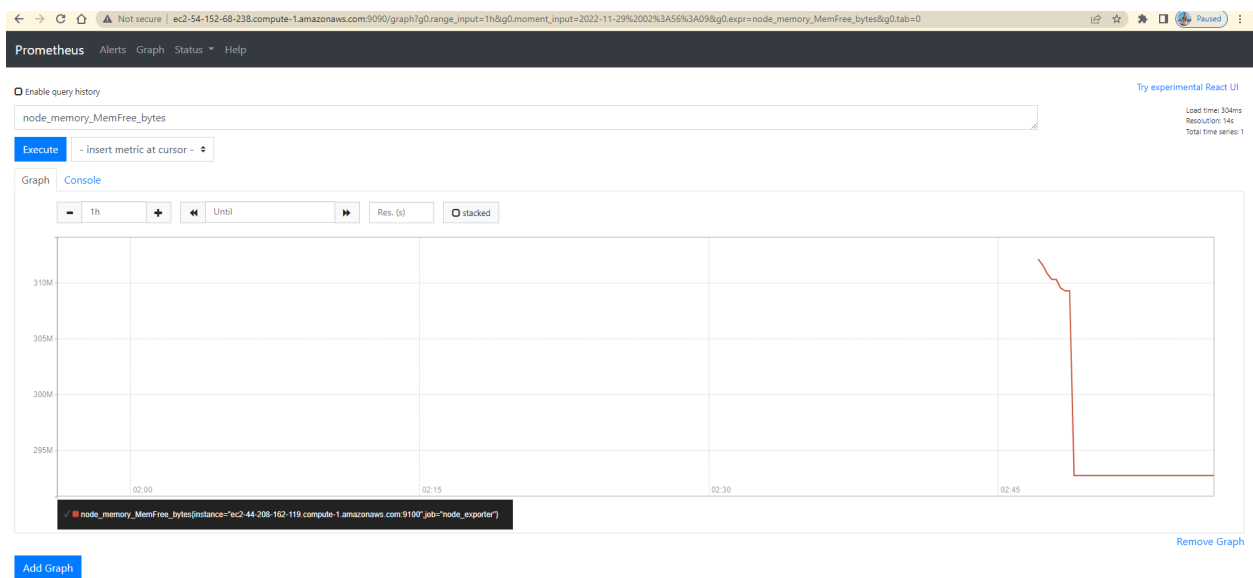
SCREENSHOT10



SCREENSHOT11



SCREENSHOT11_2



SCREENSHOT11_3

[FIRING:3] InstanceDown (critical) Hộp thư đến x

anhdungzero@gmail.com
đến từ: 11:20 (0 phút trước) ☆ ↶ ⋮

3 alerts for alertname=InstanceDown

[View In Alertmanager](#)

[3] Firing

Labels
alertname = InstanceDown
instance = [172.31.85.199/9100](#)
job = node
severity = critical

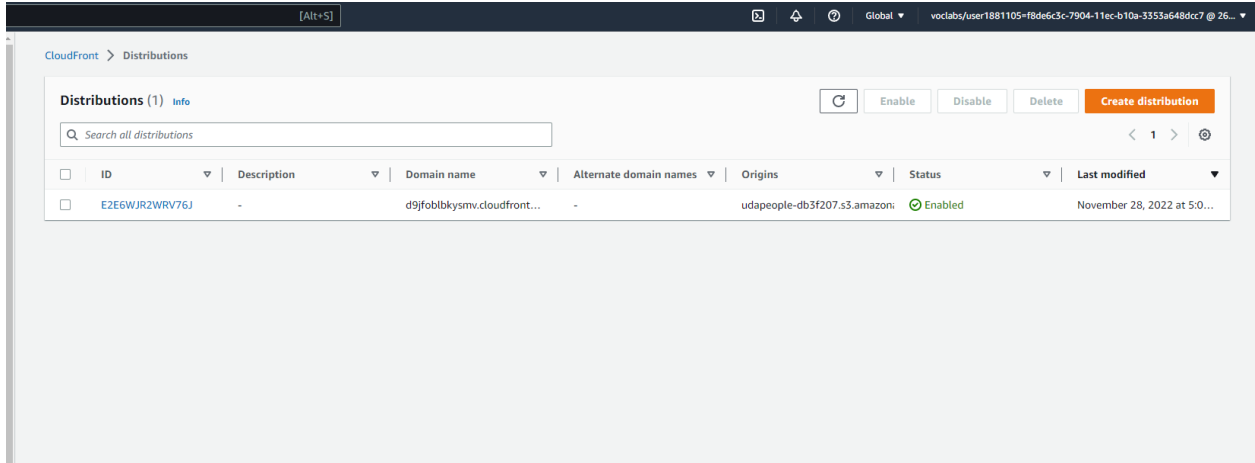
Annotations
description = of job has been down for more than 1 minutes.
summary = Instance is down
[Source](#)

Labels
alertname = InstanceDown
instance = [172.31.88.77/9100](#)
job = node
severity = critical

Annotations
description = of job has been down for more than 1 minutes.
summary = Instance is down
[Source](#)

Labels

SCREENSHOT12



URL03_SCREENSHOT



URL04_SCREENSHOT

Targets

All Unhealthy

udapeople (1/1 up) show logs

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
http://ec2-44-208-162-119.compute-1.amazonaws.com:9100/metrics	UP	instance="ec2-44-208-162-119.compute-1.amazonaws.com:9100" job="udapeople"	7.014s ago	14.27ms	

prometheus (1/1 up) show logs

Endpoint	State	Labels	Last Scrape	Scrape Duration	Error
http://localhost:9090/metrics	UP	instance="localhost:9090" job="prometheus"	2.323s ago	5.979ms	

URL05_SCREENSHOT