Task 2: secure our Jenkins application by redirecting traffic from 8080 to 443 through certificate manager

b3d25fb0-214c-40b0-942d-94628a5f8675

Delete

Certificate status

Identifier
b3d25fb0-214c-40b0-942d-94628a5f8675

Status
⊘ Issued

ARN
🗗 arn:aws:acm:us-east-1:208009137289:certificate/b3d25fb0-214c-40b0-942d-94628a5f8675

Type
Amazon Issued

Domains (2)

Create records in Route 53   Export to CSV ⤓

‹ 1 ›

Domain	Status	Renewal status	Type	CNAME name

Records (5)   DNSSEC signing   Hosted zone tags (0)

Records (1/5) Info

Automatic mode is the current search behavior optimized for best filter results. To change modes go to settings.

| ⟳ | Delete record | Import zone file | **Create record** |

| Q Filter records by property or | Type ▼ | Routing pol... ▼ | Alias ▼ |

‹ 1 › ⚙

☐	Record name ▽	Type ▽	Routin... ▽	Differ... ▽
☐	emireine.link	NS	Simple	-
☐	emireine.link	SOA	Simple	-
☐	_c45840f5d73de1f320a...	CNAME	Simple	-
☑	jenkins.emireine.link	A	Simple	-
☐	resume.emireine.link	A	Simple	-

Record details ⚙ ✕

Edit record

Record name
⧉ jenkins.emireine.link

Record type
A

Value
⧉ dualstack.jenkins-alb-28335002.us-east-1.elb.amazonaws.com.

Alias
Yes

TTL (seconds)
-

Routing policy
Simple

Our secure application

Dashboard [Jenkins]   Sign in [Jenkins]   +

← → C   🔒 jenkins.emireine.link/login?from=%2F

Welcome to Jenkins!

Username

Password

☐ Keep me signed in

Sign in