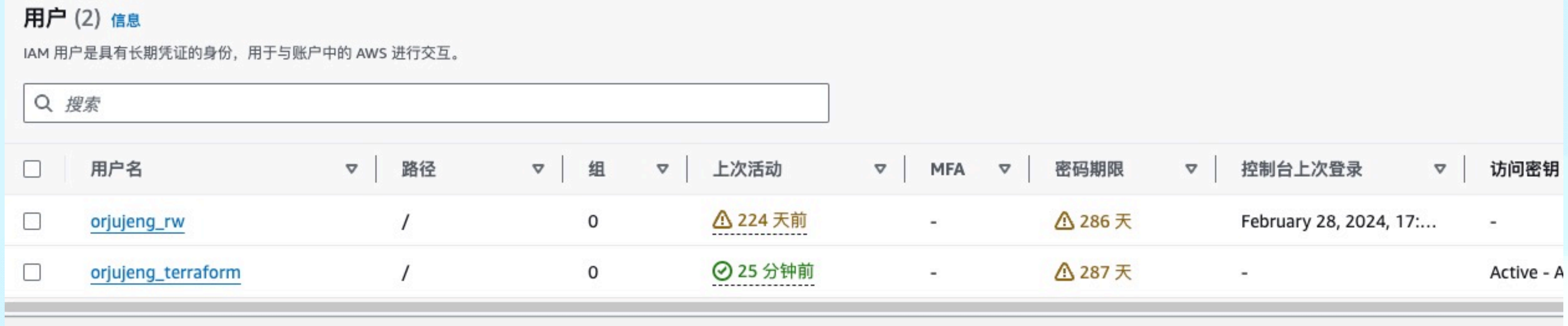
AWS Architecture Sharing

AWS Perior

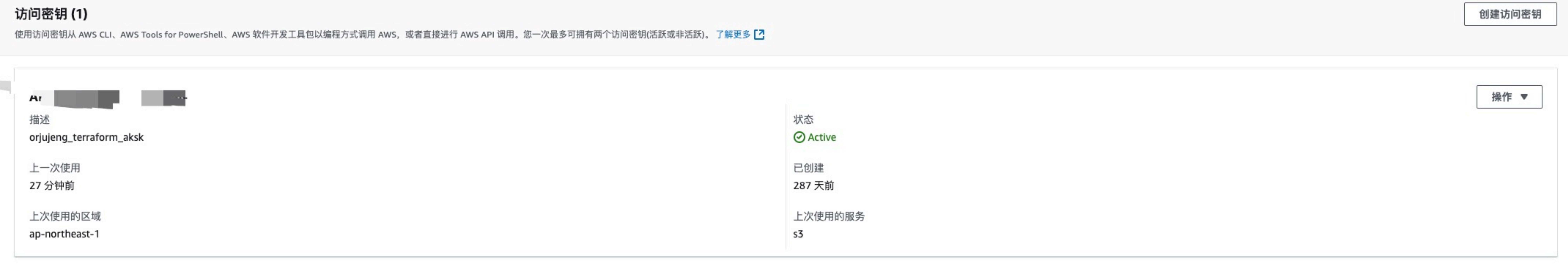


用户 (2) 信息

IAM 用户是具有长期凭证的身份，用于与账户中的 AWS 进行交互。

搜索

☐	用户名	路径	组	上次活动	MFA	密码期限	控制台上次登录	访问密钥
☐	orjujeng_rw	/	0	⚠ 224 天前	-	⚠ 286 天	February 28, 2024, 17:...	-
☐	orjujeng_terraform	/	0	✓ 25 分钟前	-	⚠ 287 天	-	Active - A



访问密钥 (1)

使用访问密钥从 AWS CLI、AWS Tools for PowerShell、AWS 软件开发工具包以编程方式调用 AWS，或者直接进行 AWS API 调用。您一次最多可拥有两个访问密钥(活跃或非活跃)。 了解更多

[redacted] [redacted]

描述
orjujeng_terraform_aksk

上一次使用
27 分钟前

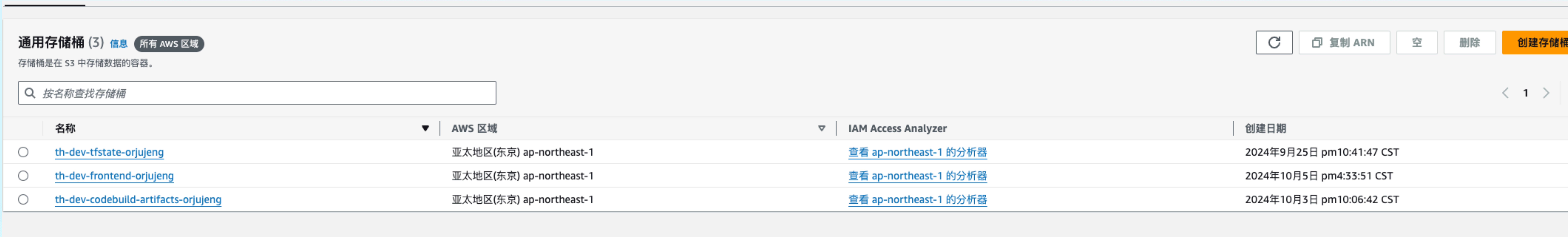
上次使用的区域
ap-northeast-1

状态
✓ Active

已创建
287 天前

上次使用的服务
s3

AWS Perior

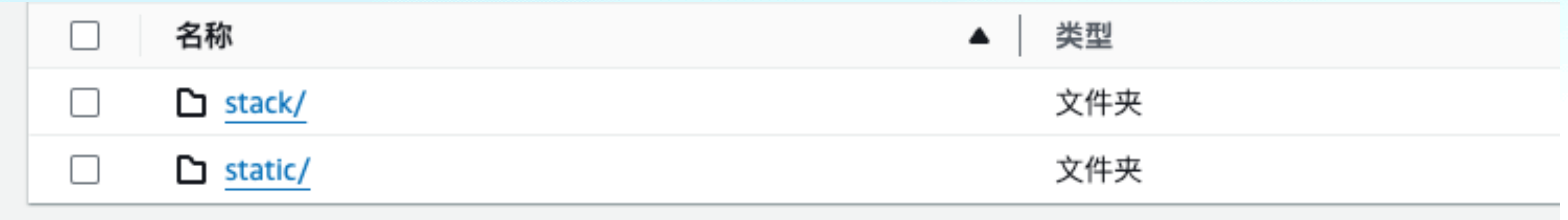


通用存储桶 (3) 信息 所有 AWS 区域

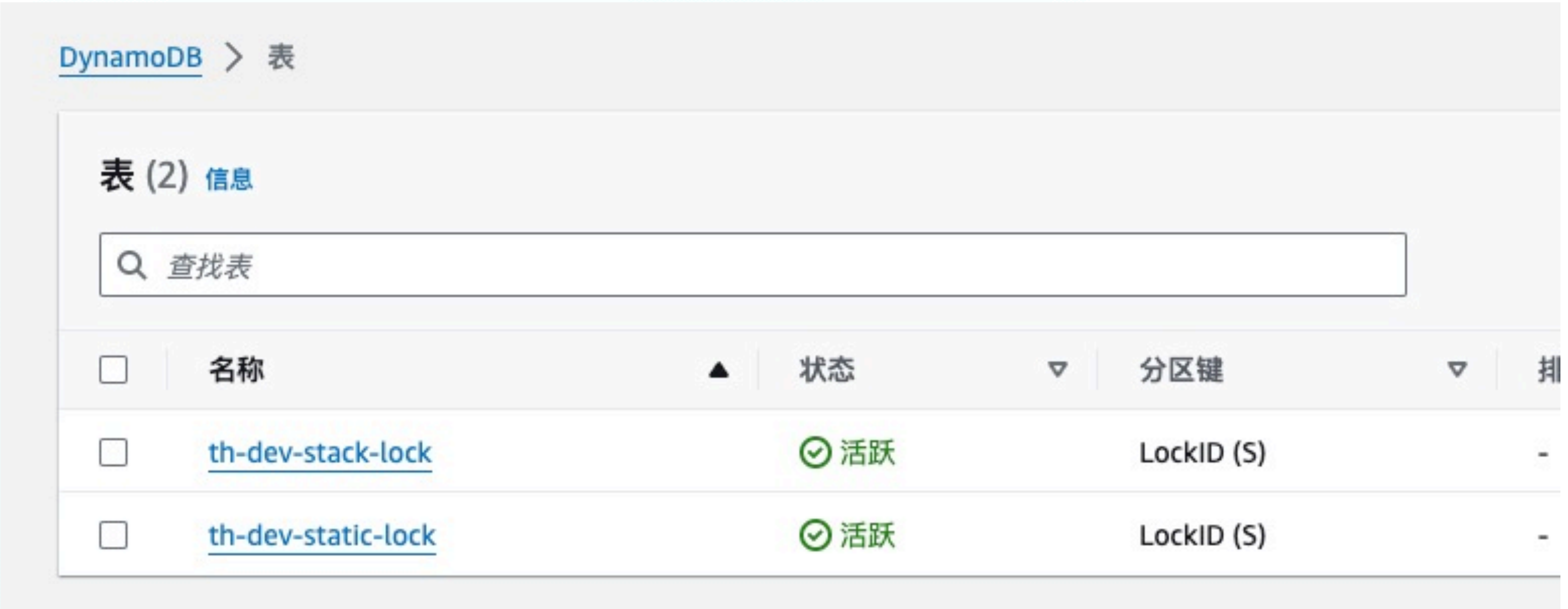
存储桶是在 S3 中存储数据的容器。

按名称查找存储桶

	名称	AWS 区域	IAM Access Analyzer	创建日期
○	th-dev-tfstate-orjujeng	亚太地区(东京) ap-northeast-1	查看 ap-northeast-1 的分析器	2024年9月25日 pm10:41:47 CST
○	th-dev-frontend-orjujeng	亚太地区(东京) ap-northeast-1	查看 ap-northeast-1 的分析器	2024年10月5日 pm4:33:51 CST
○	th-dev-codebuild-artifacts-orjujeng	亚太地区(东京) ap-northeast-1	查看 ap-northeast-1 的分析器	2024年10月3日 pm10:06:42 CST



☐	名称	类型
☐	stack/	文件夹
☐	static/	文件夹

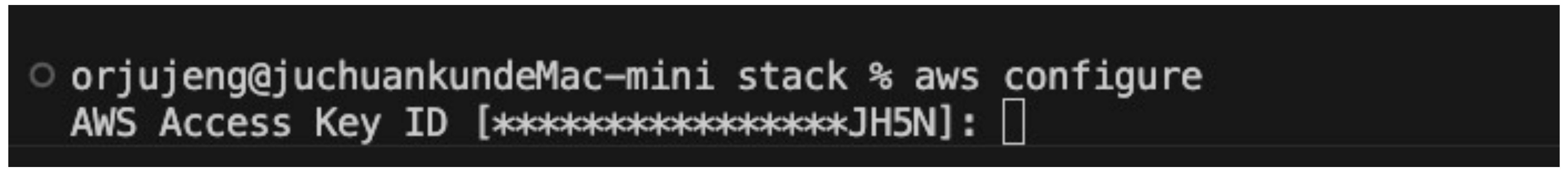


DynamoDB > 表

表 (2) 信息

查找表

☐	名称	状态	分区键	排
☐	th-dev-stack-lock	✓ 活跃	LockID (S)	-
☐	th-dev-static-lock	✓ 活跃	LockID (S)	-



```
○ orjujeng@juchuankundeMac-mini stack % aws configure
  AWS Access Key ID [****************JH5N]: 
```

Architecture Overview EC2

Client

Mobile client

Th-dev.orjujeng.click

Amazon Route 53

Hosted zone

orjujeng.click

th-dev.orjujeng.click

AWS Certificate Manager (ACM)

*.orjujeng.click

Amazon CloudFront

th-dev.orjujeng.click/api

Amazon API Gateway

/dev stage

Application Load Balancer

Elastic Load Balancing

http

Auto scaling

Target group

origin access identity

AWS CodePipeline

th-dev-frontend-codepipeline

Amazon Simple Storage Service (Amazon S3)

th-dev-frontend-orjujeng

AWS CodeBuild

Git

https://github.com/orjujeng/th-frontend.git

Amazon Virtual Private Cloud (Amazon VPC)

ap-northeast-1

Availability Zone ap-northeast-1a

Public subnet

Instance*

bastion

Private subnet

DB instance

Internet gateway

Public network

Availability Zone ap-northeast-1c

Public subnet

Instance*

Private subnet

ElastiCache for Redis

th-dev-codebuild-artifacts-orjujeng

Amazon Simple Storage Service (Amazon S3)

AWS CodePipeline

https://github.com/orjujeng/th-backend.git

Git

AWS CodeBuild

AWS CodeDeploy

Instance*

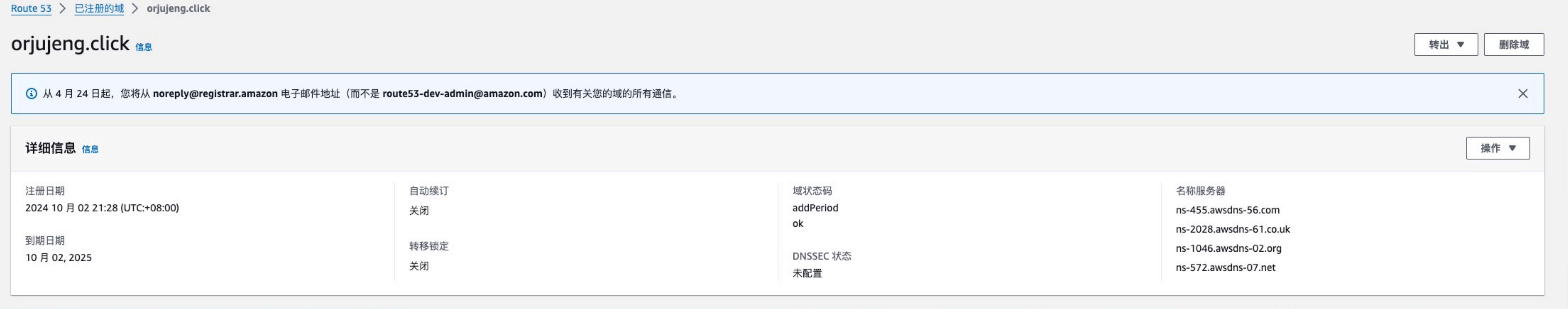
Architecture Overview ECS

Client
Mobile client
Th-dev.orjujeng.click
Amazon Route 53
Hosted zone
orjujeng.click
th-dev.orjujeng.click
AWS Certificate Manager (ACM)
*.orjujeng.click
Amazon CloudFront
th-dev.orjujeng.click/api
Amazon API Gateway
/dev stage
Application Load Balancer
Elastic Load Balancing
http
Auto scaling
Target group
Blue and Green
origin access identity
AWS CodePipeline
th-dev-frontend-codepipeline
Amazon Simple Storage Service (Amazon S3)
th-dev-frontend-orjujeng
AWS CodeBuild
Git
https://github.com/orjujeng/th-frontend.git
public.ecr.aws/orjujeng/th-dev-api
Amazon Elastic Container Registry (Amazon ECR)
Taskdef
Ec2 scaling
Provider
Amazon Elastic Container Service (Amazon ECS)
Service
Task
Container 1
Container 2

Amazon Virtual Private Cloud (Amazon VPC)
ap-northeast-1
Availability Zone ap-northeast-1a
Public subnet
Instance*
bastion
Private subnet
DB instance
Internet gateway
Availability Zone ap-northeast-1c
Public subnet
Instance*
Private subnet
ElastiCache for Redis

Amazon Elastic Container Registry (Amazon ECR)
th-dev-codebuild-artifacts-orjujeng
Amazon Simple Storage Service (Amazon S3)
AWS CodePipeline
https://github.com/orjujeng/th-backend.git
Git
AWS CodeBuild
AWS CodeDeploy
Public network
Amazon Elastic Container Service (Amazon ECS)

Architecture Overview ECS



Route 53 > 已注册的域 > orjujeng.click

orjujeng.click 信息

从 4 月 24 日起，您将从 **noreply@registrar.amazon** 电子邮件地址（而不是 **route53-dev-admin@amazon.com**）收到有关您的域的所有通信。

详细信息 信息

注册日期
2024 10 月 02 21:28 (UTC:+08:00)

到期日期
10 月 02, 2025

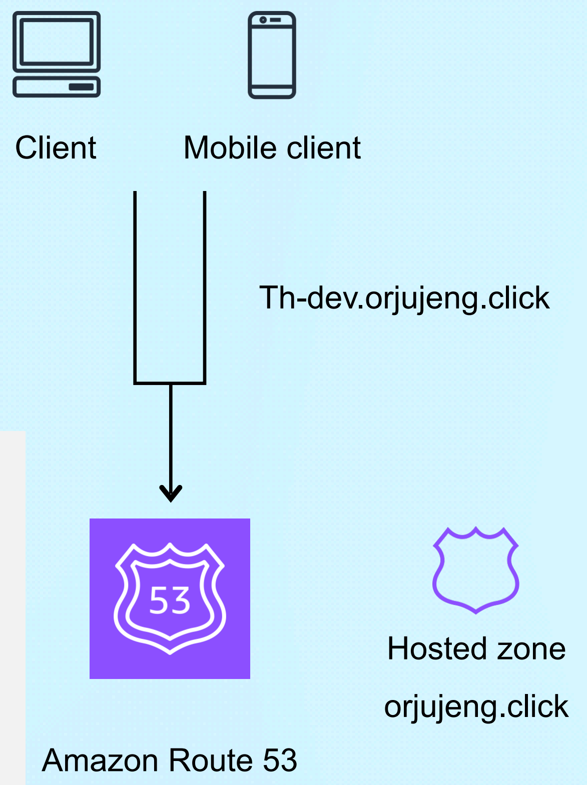
自动续订
关闭

转移锁定
关闭

域状态码
addPeriod
ok

DNSSEC 状态
未配置

名称服务器
ns-455.awsdns-56.com
ns-2028.awsdns-61.co.uk
ns-1046.awsdns-02.org
ns-572.awsdns-07.net


Client
Mobile client
Th-dev.orjujeng.click
53
Amazon Route 53
Hosted zone
orjujeng.click