

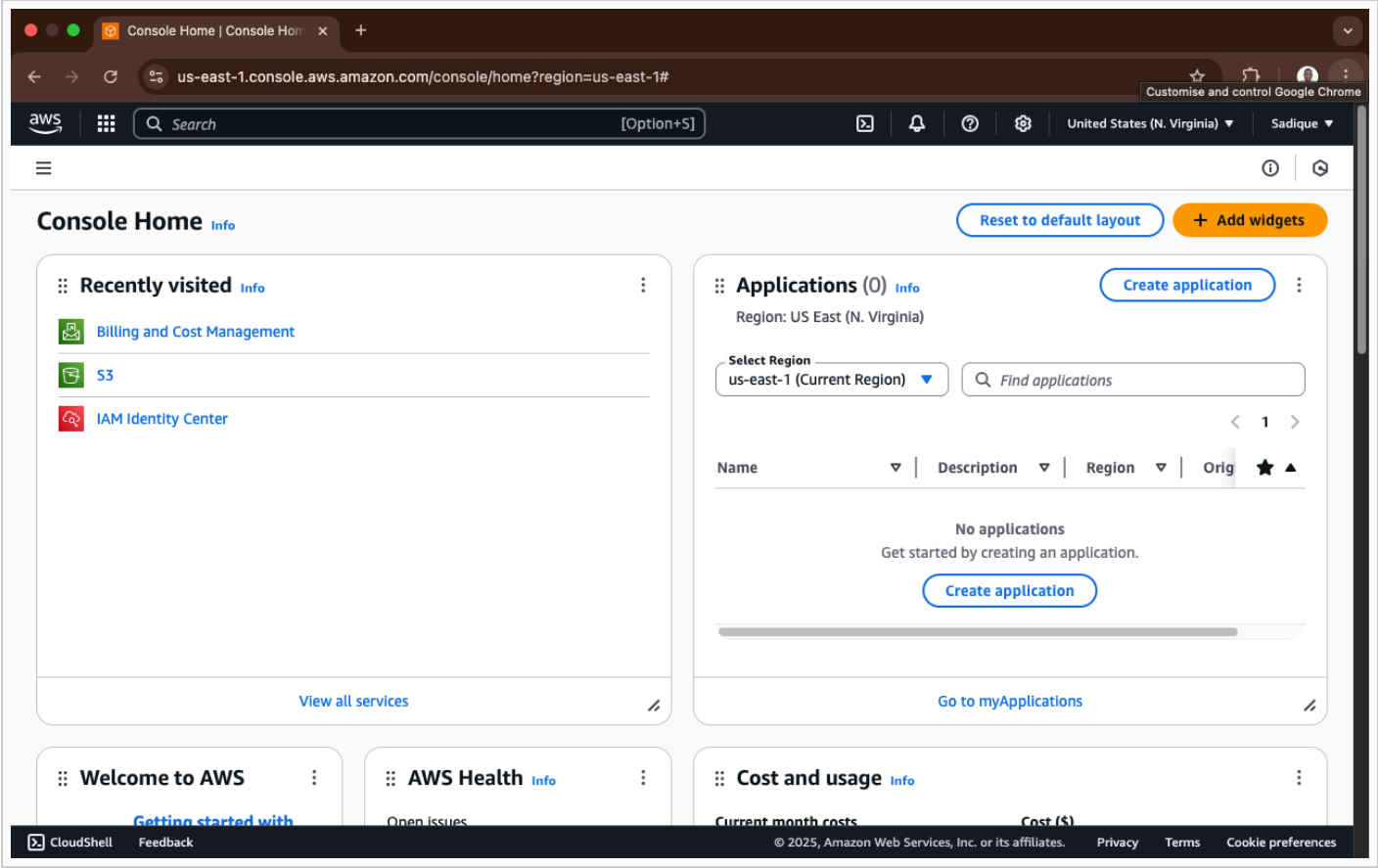
CSN Bootcamp — AWS Weekly Submission

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Week 1 — AWS Account Evidence

Description: Proof of an active AWS account (Management Console screenshot showing account ID or billing dashboard).

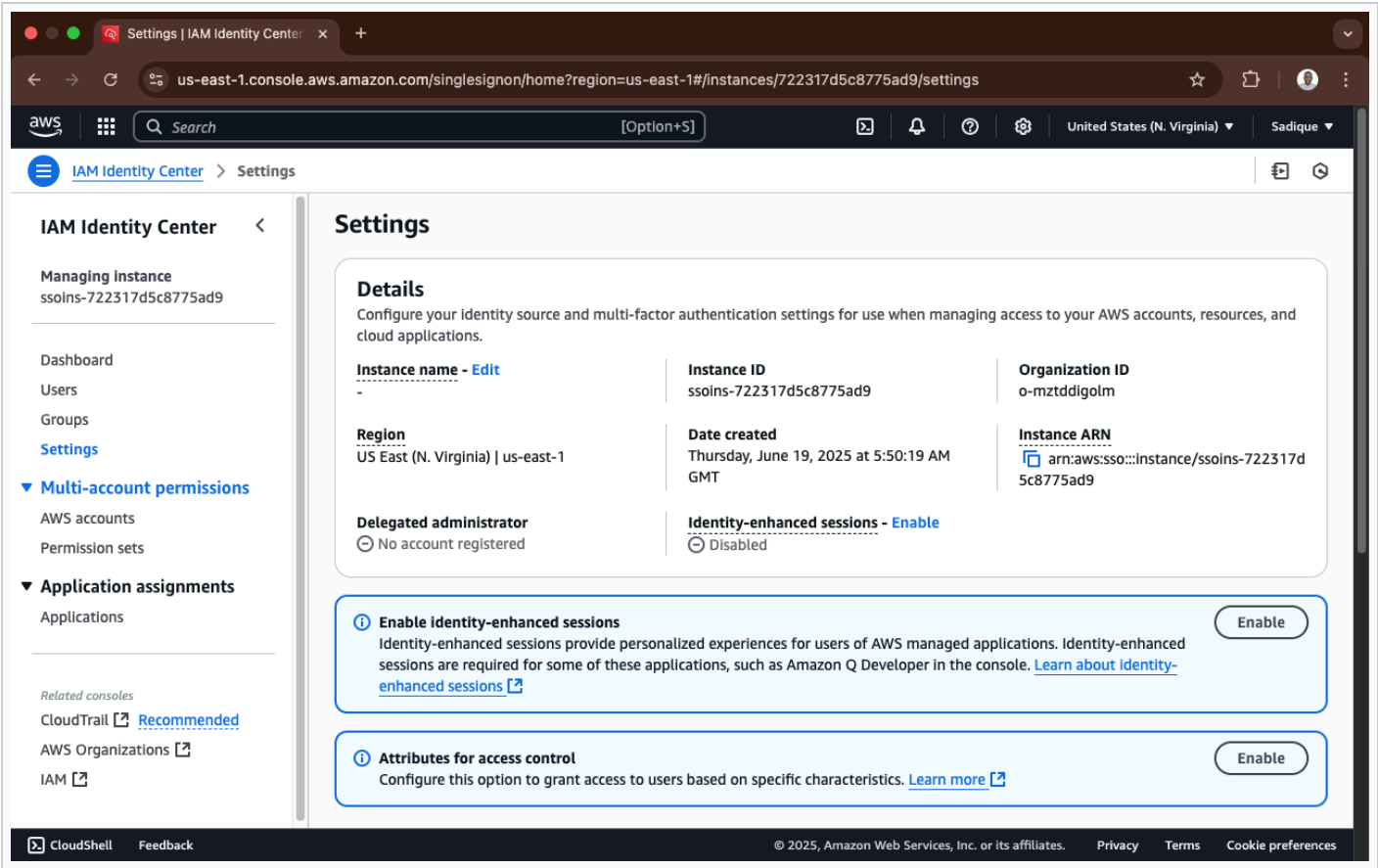
Screenshot:



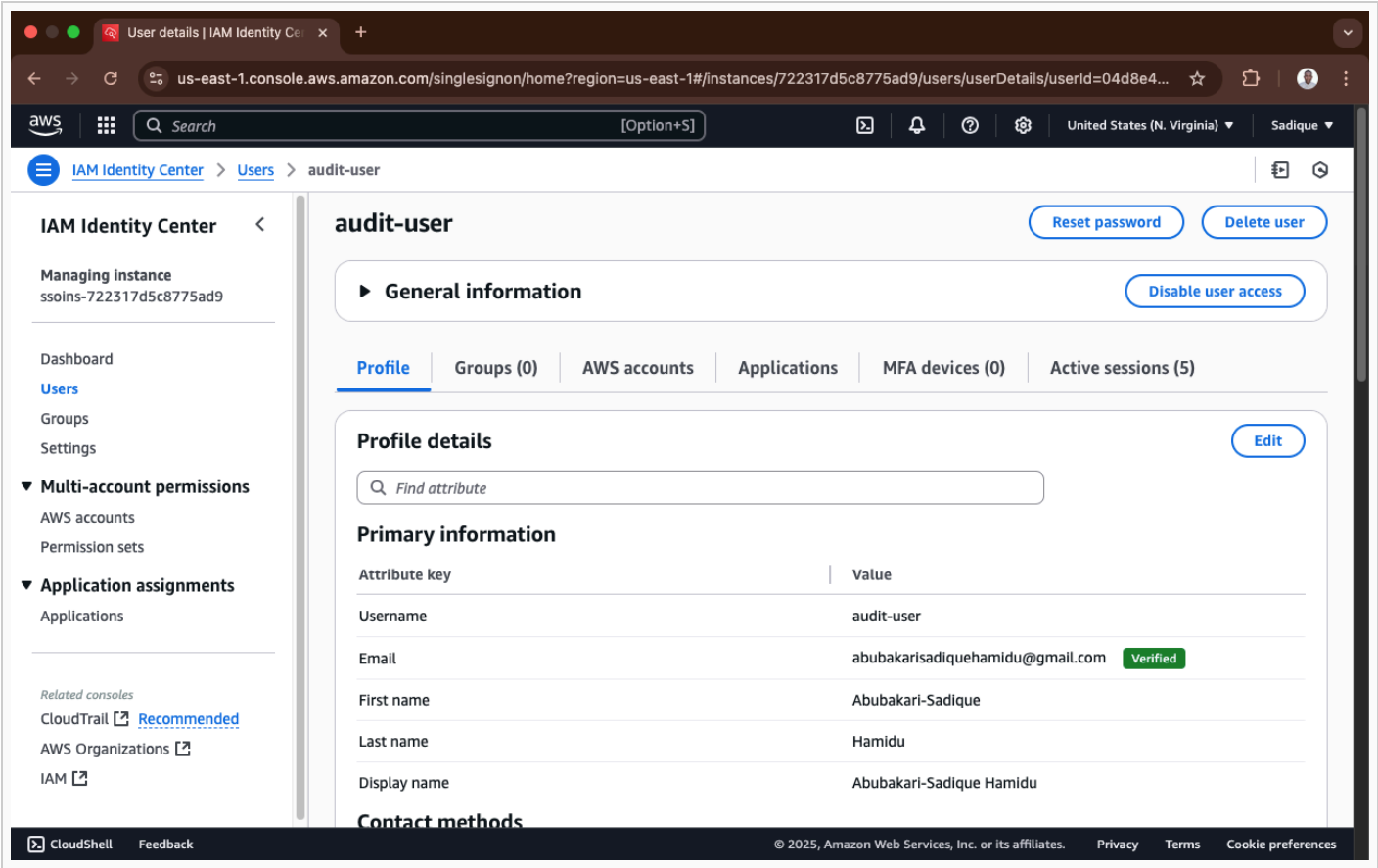
Week 2 — AWS Identity Center

Description: Identity Center instance, the user created, and the assigned permission set (Security Audit).

Identity Center instance:



User created:



Assigned permission set:

AWS accounts details | IAM Identity Center

us-east-1.console.aws.amazon.com/singlesignon/organization/home?region=us-east-1#/instances/722317d5c8775ad9/accounts/details/381492096759

aws

Search

[Option+S]

United States (N. Virginia)

Sadique

IAM Identity Center

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AWS Organizations: AWS accounts

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Sadique

IAM Identity Center

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Managing Instance

722317d5c8775ad9

Dashboard

Users

Groups

Settings

▼ Multi-account permissions

AWS accounts

Permission sets

▼ Application assignments

Applications

Related consoles

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AWS Organizations

IAM

Sadique

Overview

Account name

Sadique

Account ID

381492096759

Email

abubakarisadiquehamidu@gmail.com

Users and groups (1)

Permission sets (1)

Permission sets accessing this account (1)

Remove

Update

Permission sets define the level of access that assigned users and groups in IAM Identity Center have to this AWS account. Permission sets are stored in your Identity Center directory and appear in this account as IAM roles. You can update any of the permission sets associated with this AWS account to reapply or reset your permissions policies in IAM. [Learn more](#)

Find permission sets by name, ARN, or ID (i.e., ps-abcdefg123456789)

<

1

>

☐

Permission set

▼

☐

[SecurityAudit](#)

Description

▼

-

ARN

▼

arn:aws:sso:::per...

Creation time

▼

2 hours ago

CloudShell

Feedback

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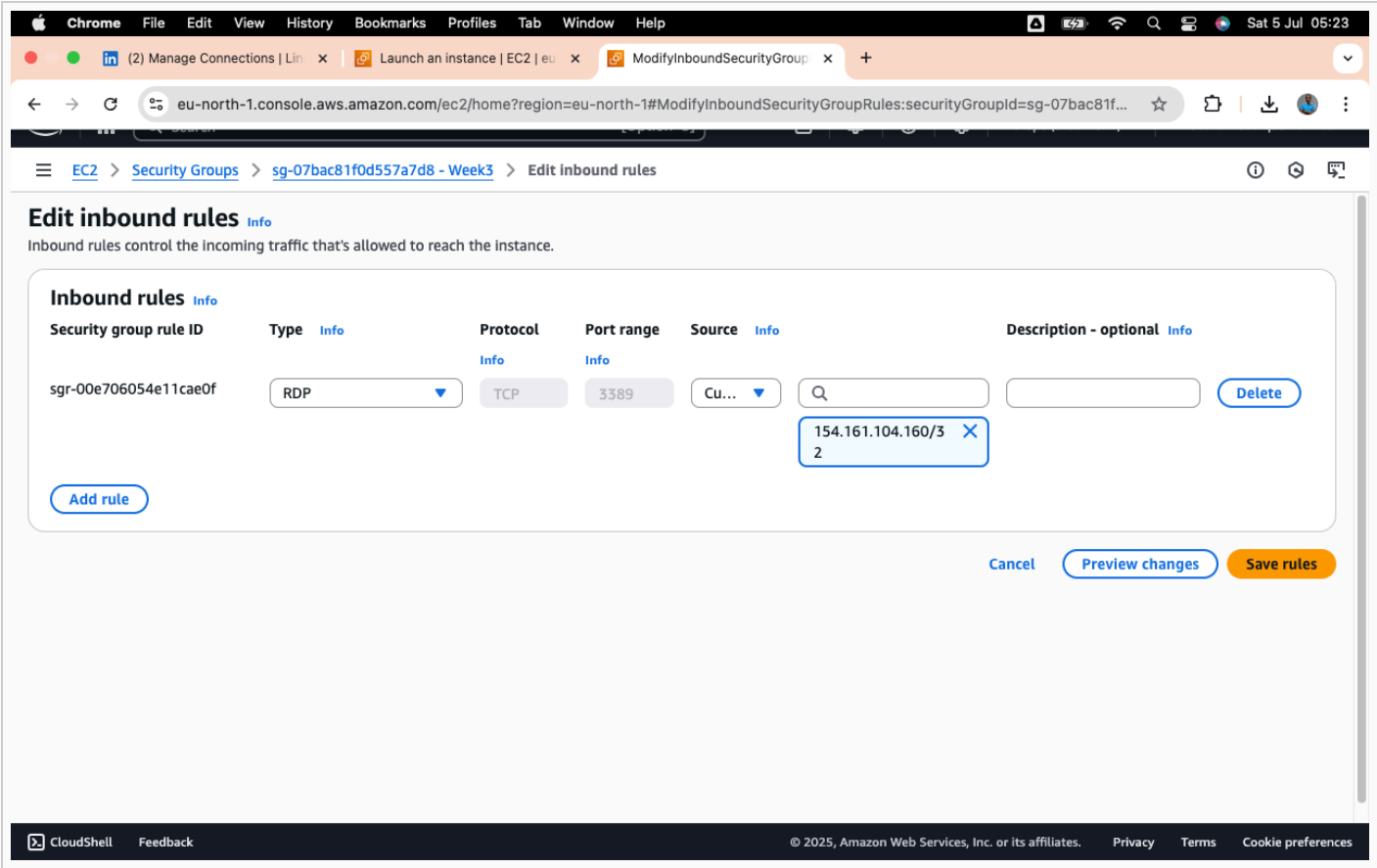
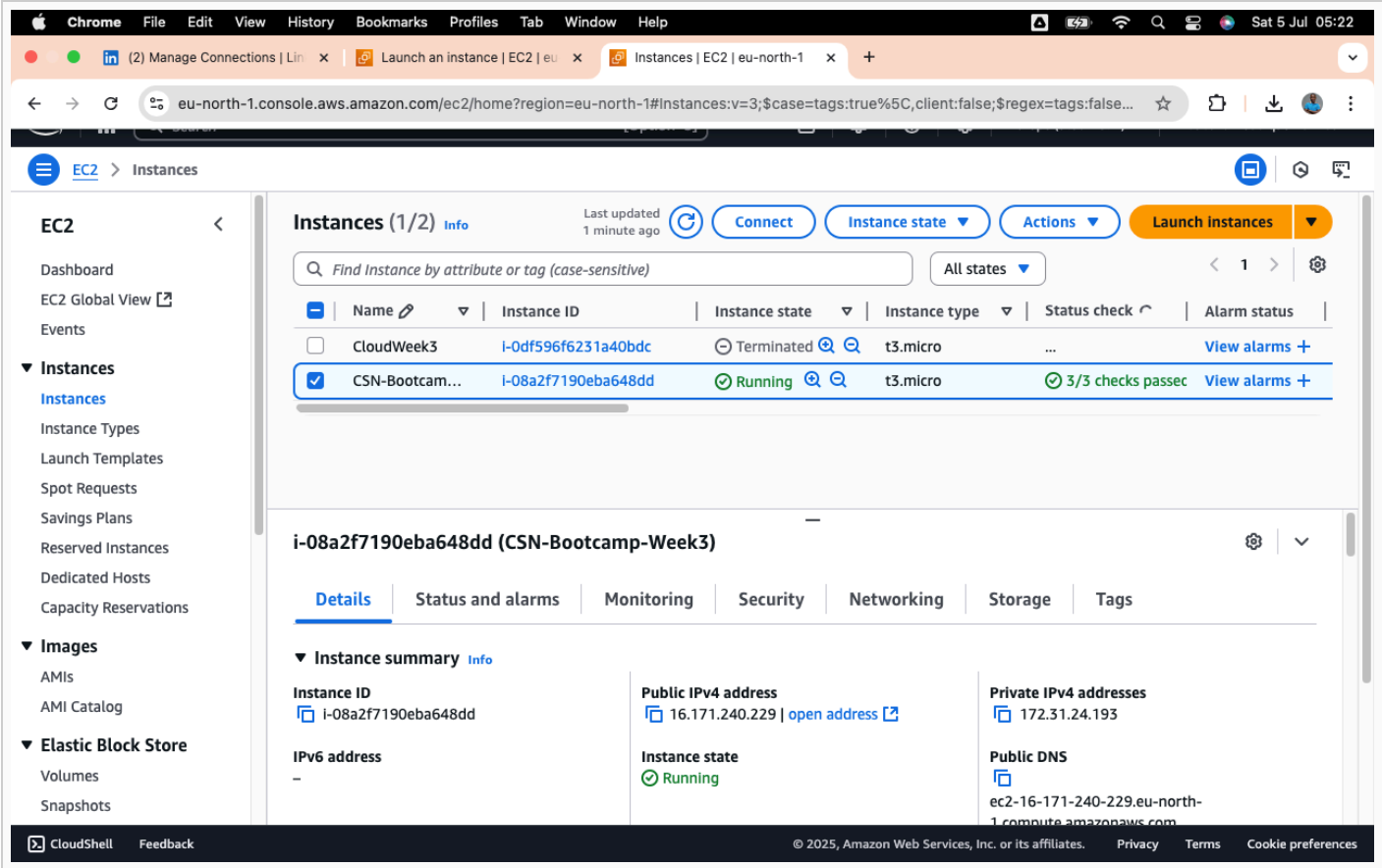
file:///Users/sadique/Desktop/wk1-3/untitled.html

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Week 3 — Windows EC2 Instance (CSN-Bootcamp-Week3)

Description: Running Windows Server EC2 instance deployed in a public subnet with Security Group allowing RDP (3389) only from my public IP; Name tag set to *CSN- Bootcamp-Week3*. Also includes a successful RDP connection screenshot.

Instance and Security Group:



Ensure Security Group inbound rule shows RDP (TCP 3389) allowed only from your public IP address.