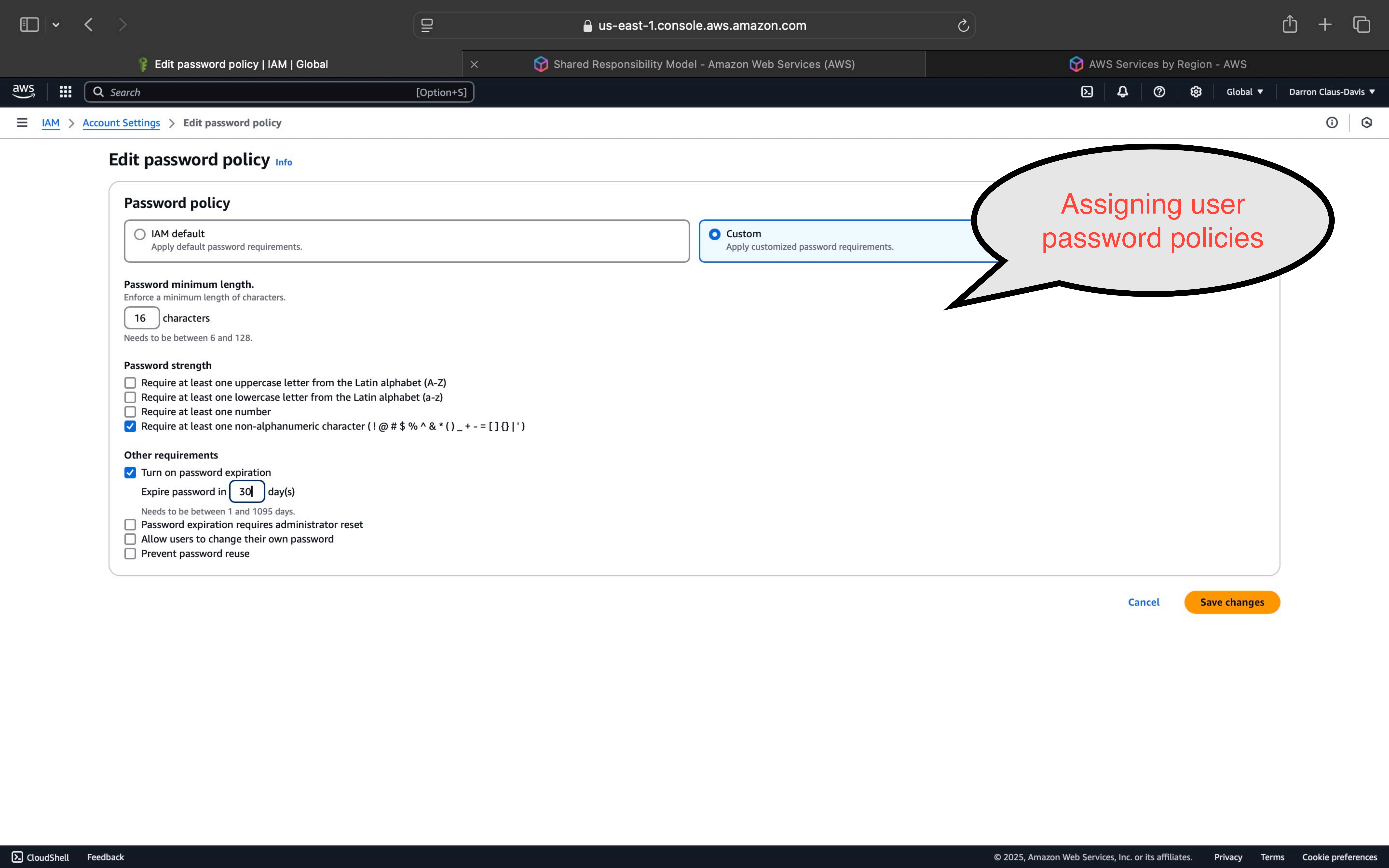


us-east-1.console.aws.amazon.com
Edit password policy | IAM | Global
Shared Responsibility Model - Amazon Web Services (AWS)
AWS Services by Region - AWS
aws
Search
[Option+S]
Global ▾
Darron Claus-Davis ▾
IAM > Account Settings > Edit password policy

Assigning user password policies

Edit password policy Info

Password policy

○ IAM default
Apply default password requirements.

● Custom
Apply customized password requirements.

Password minimum length.
Enforce a minimum length of characters.

16 characters

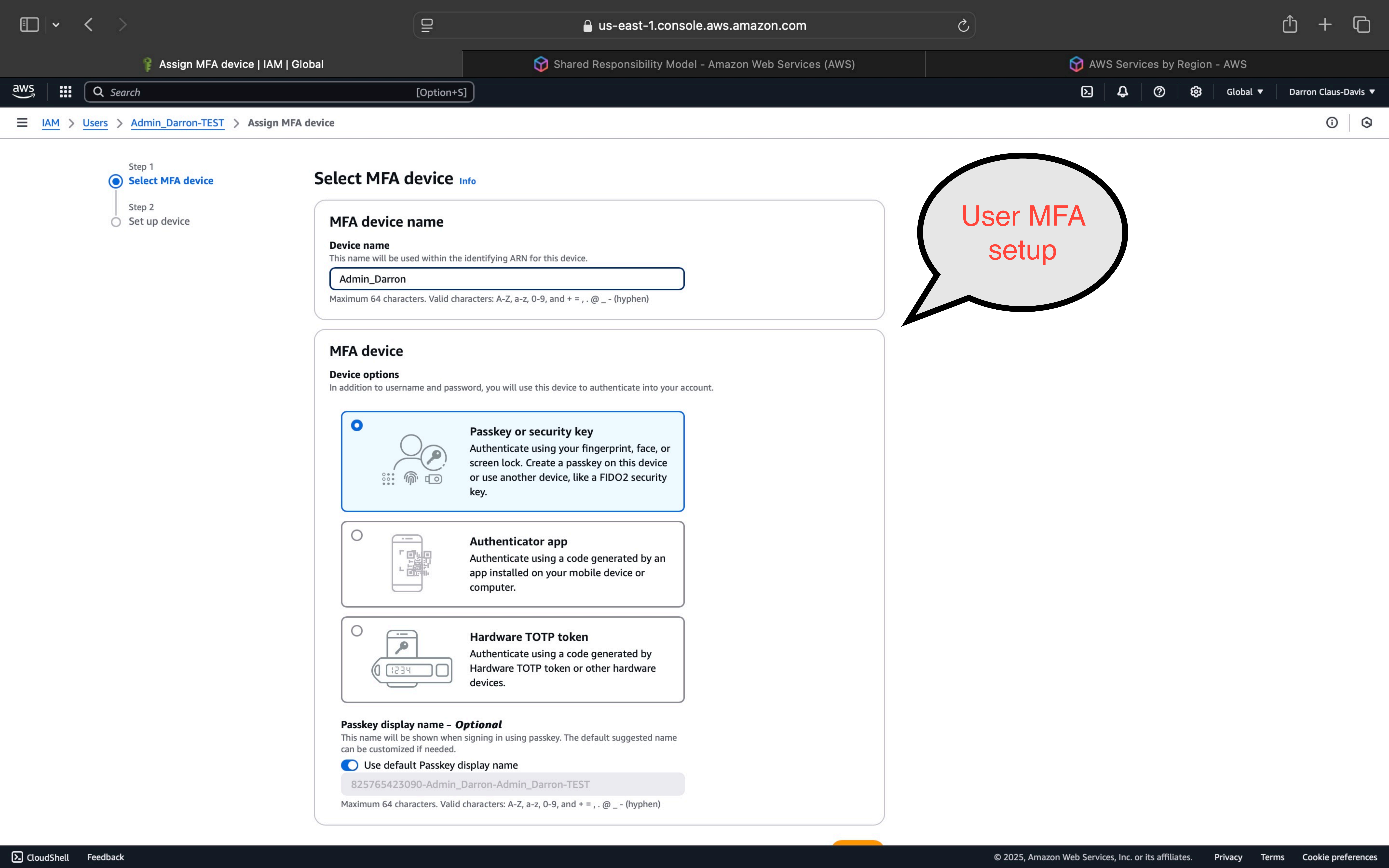
Needs to be between 6 and 128.

Password strength

- □ Require at least one uppercase letter from the Latin alphabet (A-Z)
- □ Require at least one lowercase letter from the Latin alphabet (a-z)
- □ Require at least one number
- ☑ Require at least one non-alphanumeric character (! @ # $ % ^ & * ( ) _ + - = [ ] {} | ')

Other requirements

- ☑ Turn on password expiration
  Expire password in 30 day(s)
  Needs to be between 1 and 1095 days.
- □ Password expiration requires administrator reset
- □ Allow users to change their own password
- □ Prevent password reuse



us-east-1.console.aws.amazon.com
Assign MFA device | IAM | Global
Shared Responsibility Model - Amazon Web Services (AWS)
AWS Services by Region - AWS
Search [Option+S]
Global ▾
Darron Claus-Davis ▾
IAM > Users > Admin_Darron-TEST > Assign MFA device

User MFA setup

Step 1
● Select MFA device

Step 2
○ Set up device

Select MFA device Info

MFA device name

Device name
This name will be used within the identifying ARN for this device.

Admin_Darron

Maximum 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ _ - (hyphen)

MFA device

Device options
In addition to username and password, you will use this device to authenticate into your account.

● **Passkey or security key**
Authenticate using your fingerprint, face, or screen lock. Create a passkey on this device or use another device, like a FIDO2 security key.

○ **Authenticator app**
Authenticate using a code generated by an app installed on your mobile device or computer.

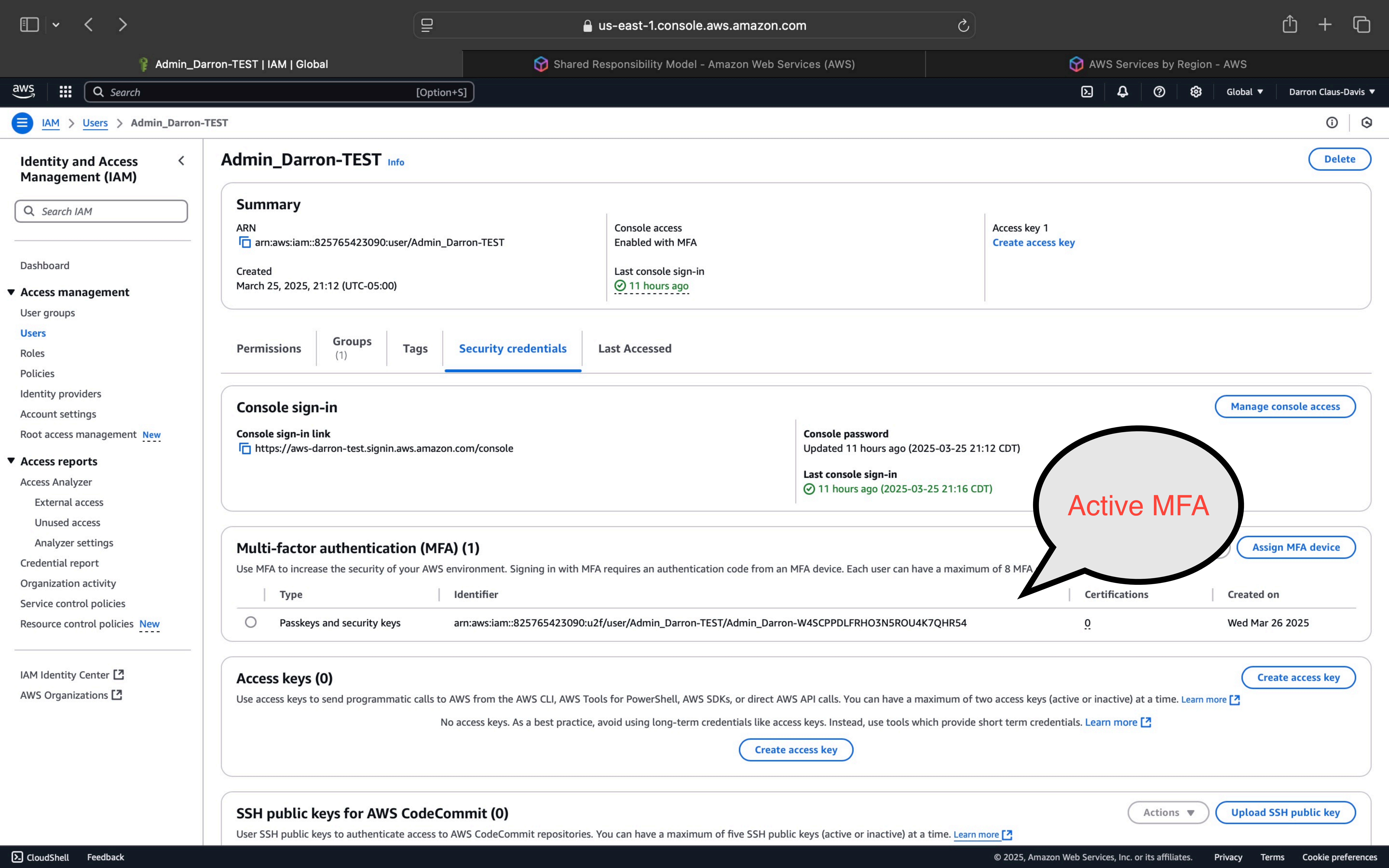
○ **Hardware TOTP token**
Authenticate using a code generated by Hardware TOTP token or other hardware devices.

Passkey display name - *Optional*
This name will be shown when signing in using passkey. The default suggested name can be customized if needed.

☑ Use default Passkey display name

825765423090-Admin_Darron-Admin_Darron-TEST

Maximum 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ _ - (hyphen)



Admin_Darron-TEST Info

Summary

ARN
arn:aws:iam::825765423090:user/Admin_Darron-TEST

Created
March 25, 2025, 21:12 (UTC-05:00)

Console access
Enabled with MFA

Last console sign-in
✓ 11 hours ago

Access key 1
Create access key

Permissions | Groups (1) | Tags | Security credentials | Last Accessed

Console sign-in

Manage console access

Console sign-in link
https://aws-darron-test.signin.aws.amazon.com/console

Console password
Updated 11 hours ago (2025-03-25 21:12 CDT)

Last console sign-in
✓ 11 hours ago (2025-03-25 21:16 CDT)

Multi-factor authentication (MFA) (1)

Assign MFA device

Use MFA to increase the security of your AWS environment. Signing in with MFA requires an authentication code from an MFA device. Each user can have a maximum of 8 MFA

	Type	Identifier	Certifications	Created on
○	Passkeys and security keys	arn:aws:iam::825765423090:u2f/user/Admin_Darron-TEST/Admin_Darron-W4SCPPDLFRHO3N5ROU4K7QHR54	0	Wed Mar 26 2025

Access keys (0)

Create access key

Use access keys to send programmatic calls to AWS from the AWS CLI, AWS Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time. Learn more

No access keys. As a best practice, avoid using long-term credentials like access keys. Instead, use tools which provide short term credentials. Learn more

Create access key

SSH public keys for AWS CodeCommit (0)

Actions ▼ | Upload SSH public key

User SSH public keys to authenticate access to AWS CodeCommit repositories. You can have a maximum of five SSH public keys (active or inactive) at a time. Learn more

CloudShell | Feedback

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