

Identity and Access Management (IAM)

Dashboard

Access management

- Groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
 - Archive rules
 - Analyzer details
- Credential report
- Organization activity
- Service control policies (SCPs)

Users > swa-api-user

Summary

[Delete user](#)

User ARN: arn:aws:iam::[redacted]:user/[redacted]

Path: /

Creation time: 2020-03-12 14:20 UTC+0800

1. **Security credentials**

Permissions Groups Tags **Security credentials** Access Advisor

Sign-in credentials

Summary

- User does not have console management access

Console password: Disabled | [Manage](#)

Assigned MFA device: Not assigned | [Manage](#)

Signing certificates: None

Access keys

Use access keys to make secure REST or HTTP Query protocol requests to AWS service APIs. For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation. [Learn more](#)

2. **Create access key**

Access key ID	Created	Last used	Status
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