

Identity and Access Management (IAM)

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Search IAM

AWS account ID:

[Redacted]

IAM dashboard

Sign-in URL for IAM users in this account

https://[Redacted].signin.aws.amazon.com/console | [Customize](#)

IAM resources

Users: 3

Roles: 3

User groups: 3

Identity providers: 0

Customer managed policies: 1

Best practices

- Grant [least privilege access](#): Establishing a principle of least privilege ensures that identities are only permitted to perform the most minimal set of functions necessary to fulfill a specific task, while balancing usability and efficiency.
- Use [AWS Organizations](#): Centrally manage and govern your environment as you scale your AWS resources. Easily create new AWS accounts, group accounts to organize your workflows, and apply policies to accounts or groups for governance.
- Enable Identity federation: Manage users and access across multiple services from your preferred identity source. Using [AWS Single Sign-On](#) centrally manage access to multiple AWS accounts and provide users with single sign-on access to all their assigned accounts from one place.
- Enable MFA: For extra security, we recommend that you require multi-factor authentication (MFA) for [all users](#).
- [Rotate credentials](#) regularly: Change your own passwords and access keys regularly, and make sure that all users in your account do as well.
- Enable [IAM Access Analyzer](#): Enable IAM Access Analyzer to analyze public, cross-account, and cross-organization access. Learn more about all [security best practices](#).

What's new

Learn about the latest releases for AWS Identity & Access Management (IAM)

- [AWS Identity and Access Management now makes it easier to relate a user's IAM role activity to their corporate identity](#)
3 months ago (4/13/2021)
- [IAM Access Analyzer makes it easier to implement least privilege permissions by generating IAM policies based on access activity](#)
3 months ago (4/7/2021)

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