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**\*\*Policy: Notify IAM Users with Administrator Access\*\***

Description:

This policy is designed to notify customers about IAM Users who have Admin level access. The purpose of this notification is to remind customers about those users, helping to increase the security & revoke the admin access from those users.

Code:

policies:

  - name: users-with-admin-access

    resource: aws.iam-user

    description: |

      This policy identifies IAM users with administrator-level access.

    filters:

      - type: policy

        key: PolicyName

        value: AdministratorAccess

    actions:

      - type: notify

        to:

          - soumya.de@nagarro.com  # Replace with the email addresses of the users to be notified

        subject: ACTION REQUIRED | Notification of IAM users who have AdministratorAccess

        template: default.html

        transport:

          type: sqs

          queue: https://sqs.us-east-1.amazonaws.com/200024982256/MyQueue

**\*\*Instructions\*\***

1. **Policy Configuration**: Ensure that this policy is properly configured and integrated into your Cloud Custodian environment.

2. **Policy Objective**: The policy filters IAM users who have Admin Level access.

3. **Notification Recipient**: The configured notification will be sent to the email address "soumya.de@nagarro.com".

4. **Email Subject**: The subject of the email will be " ACTION REQUIRED | Notification of IAM users who have AdministratorAccess ".

5. **Transport Mode**: The notification will be sent using the Amazon Simple Queue Service (SQS) transport type.

**\*\*Note\*\***

Please review and customize the policy settings as per your specific requirements and environment.

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