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**\*\*Policy: Notify Instances Running after non-business hours \*\***

**Description**:

This policy is designed to notify customers about instances that are in a running state after non-business hours. The purpose of this notification is to remind customers about those instances, helping to reduce the cost by stopping/terminating those(if not in use).

**Code**:

  policies:

  - name: notify-running-instances

    description: |

      Notifies customers about running EC2 instances at 6 PM to remind them to take action on the instances.

    resource: aws.ec2

    filters:

      - type: value

        key: State.Name

        value: running

    actions:

      - type: notify

        template: default.html

        template\_format: html

        to:

          - soumya.de@nagarro.com

        subject: ACTION REQUIRED | EC2 Instances Running in Non-Business Hours

        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 EC2 instances that are in running during non-business hours.

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 | EC2 Instances Running in Non-Business Hours ".

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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