Practical Exercise: Managing Alerts

Training Objective
Learn how to generate alerts for a scenario when the request limit is hit.

Business Scenario
PizzaShack Limited needs to generate alerts if users exceed their request limit frequently.
The alert can be a latency alert or a traffic alert. In this scenario we will look at how **Traffic Alerts** can be configured for an API.

High-Level Steps
- Configure alerts in Choreo Insight
- Receive alerts after invocation

Configure Alerts in Choreo Insight
Note: API Manager and API Manager Cloud Analytics must be configured. (This has been covered in the previous exercise.)

Follow the steps provided in this [documentation](#) to configure **traffic alerts** for the PizzaShack API.

Receive alerts after invocation
Try invoking the API beyond the limit to get alerts.

Expected Outcome
As a result of this exercise, events are generated based on the API invocations and once the pre-defined request count crossing limit is exceeded, an alert is generated.