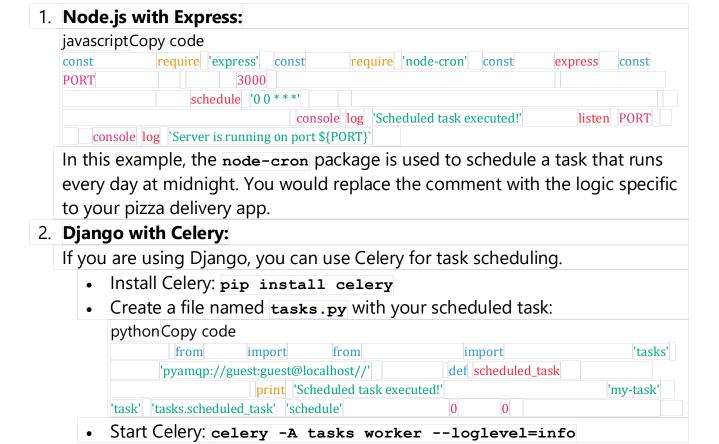# Schedule Apex

In the context of Salesforce, "Scheduled Apex" refers to a feature that allows you to schedule the execution of Apex classes at specified intervals. However, Salesforce is more commonly used for CRM and business process automation, and it may not be the most suitable platform for a pizza delivery app's backend.

Assuming you are developing the backend for your pizza delivery app using a different technology stack (e.g., Node.js, Django, Flask, Spring Boot), and you want to schedule tasks within that backend, you can use the appropriate scheduling mechanisms provided by that technology. Here's a general guide using Node.js and Express as an example:

1. **Node.js with Express:**

```javascript
const express = require('express')
const cron = require('node-cron')
const app = express()
const PORT = 3000

cron.schedule('0 0 * * *', () => {
  // Scheduled task logic goes here
  console.log('Scheduled task executed!')
})

app.listen(PORT, () => {
  console.log(`Server is running on port ${PORT}`)
})
```

In this example, the `node-cron` package is used to schedule a task that runs every day at midnight. You would replace the comment with the logic specific to your pizza delivery app.

2. **Django with Celery:**

If you are using Django, you can use Celery for task scheduling.

- Install Celery: `pip install celery`
- Create a file named `tasks.py` with your scheduled task:

```python
from celery import Celery
from celery.schedules import crontab

app = Celery('tasks', broker='pyamqp://guest:guest@localhost//')

@app.task
def scheduled_task():
    print('Scheduled task executed!')

app.conf.beat_schedule = {
    'my-task': {
        'task': 'tasks.scheduled_task',
        'schedule': crontab(hour=0, minute=0),
    },
}
```

- Start Celery: `celery -A tasks worker --loglevel=info`

- Start Celery Beat: `celery -A tasks beat --loglevel=info`

This is just a basic example, and the actual implementation will depend on the specific requirements of your pizza delivery app.

Remember to choose the scheduling mechanism based on your technology stack and adjust the schedule and task logic according to your app's needs.