**microservices Test:**

**Build a project that contains three** **microservices:**

* The first service is the services provided by the application to customers **(service management).**
* The second service is customer requests that are submitted to the application **(order management).**
* Discount Code Calculation Service.

**Follow the steps to build your app:**

* Use CQRS And Mediator Patterns.
* Use the best way to link the order service with the discount calculation service.
* Use ocelot getaway.
* Apply Rate Limiting of request.
* Use the appropriate database with each service
* Use Docker and Docker Compose.