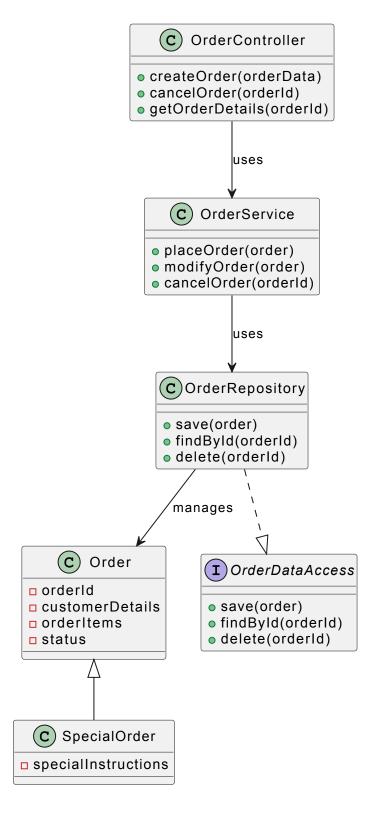
## Order Code

## /1 Food Delievery Service/API Application/Order Code



## **Dynamic diagram**

A simple dynamic diagram can be useful when you want to show how elements in a static model collaborate at runtime to implement a user story, use case, feature, etc. This dynamic diagram is based upon a UML communication diagram (previously known as a "UML collaboration diagram"). It is similar to a UML sequence

diagram although it allows a free-form arrangement of diagram elements with numbered interactions to indicate ordering.

**Scope**: An enterprise, software system or container.

**Primary and supporting elements**: Depends on the diagram scope; enterprise (see System Landscape diagram), software system (see System Context or Container diagrams), container (see Component diagram).

**Intended audience**: Technical and non-technical people, inside and outside of the software development team.