Lab Report 2 – Scenarios. Use Cases, Use Case Diagrams

**Actors**

At the beginning, we looked at the description and wrote down all kinds of roles found in the text. Afterwards we thought through the whole process of ordering food and noted down those actors. There is customer that orders food, people that take care of the food and then someone who is responsible for the delivery.

Initial Actors:

1. Shipping Customer
2. Bill Customer
3. Delivery
4. Manager
5. System Manager
6. Cook
7. Online-Shop
8. Product Manager
9. Administrator
10. Banking
11. Supplier
12. Selfies
13. Local Shop

However, some of them did not really had an important role or work. Therefore, we removed some and added others. Some actors also did similar things or were renamed differentially. Simplifying scenarios and use cases resulted in a much smaller list.

Final Actors:

1. Customer (1 + 2)
2. Deliverer (3)
3. System Admin (4 + 5 + 8 +9)
4. Cook
5. Bank (10)
6. Supplier
7. Shop Assistant (13)

**Scenarios**

**Use Cases**

Tool: <https://www.draw.io/>

**Reflection**

**Johanna**

Time:

**Sao Chi**

Time:

**Florian**

Time:

**Appendix [Material]**

* Use Case Diagrams
* Scenarios