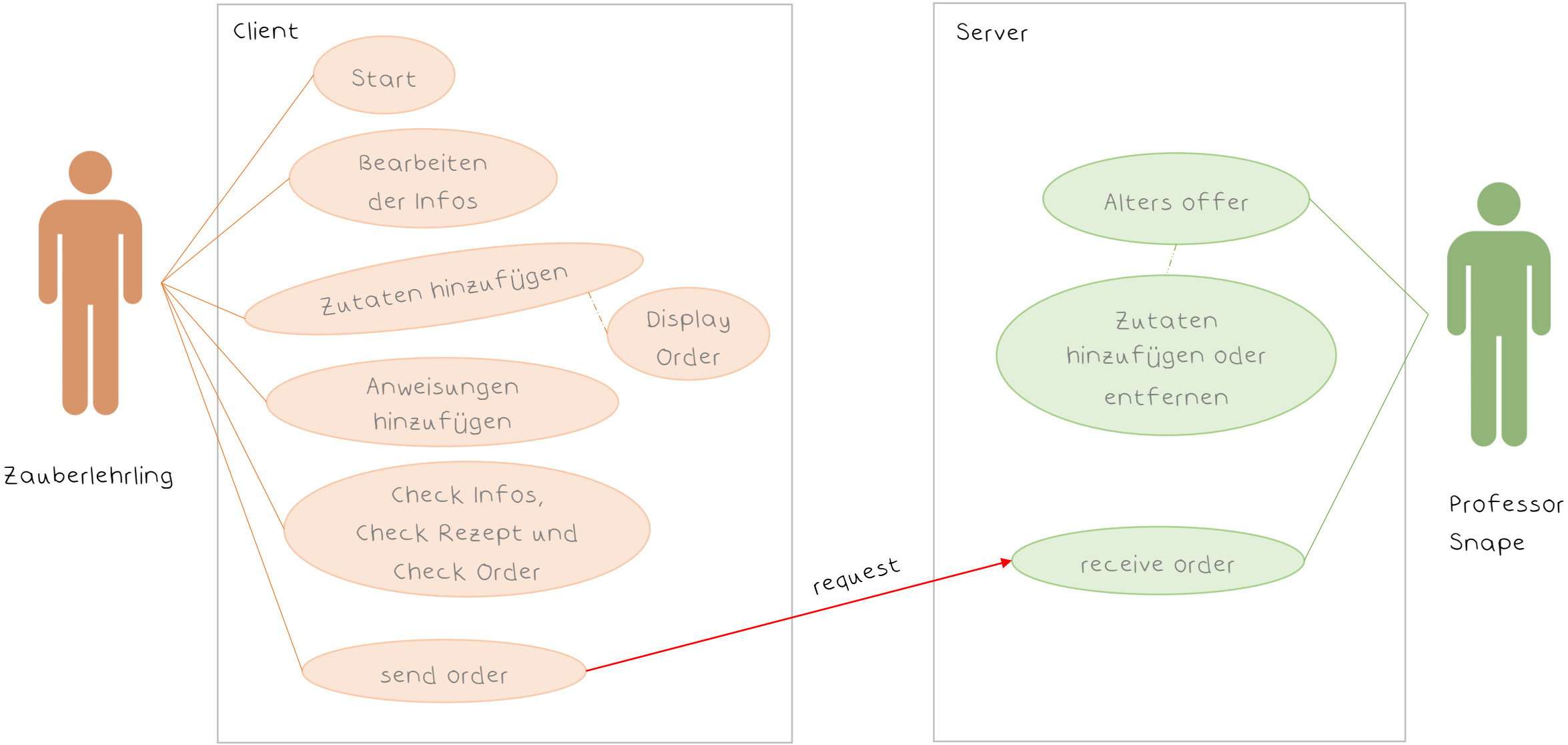
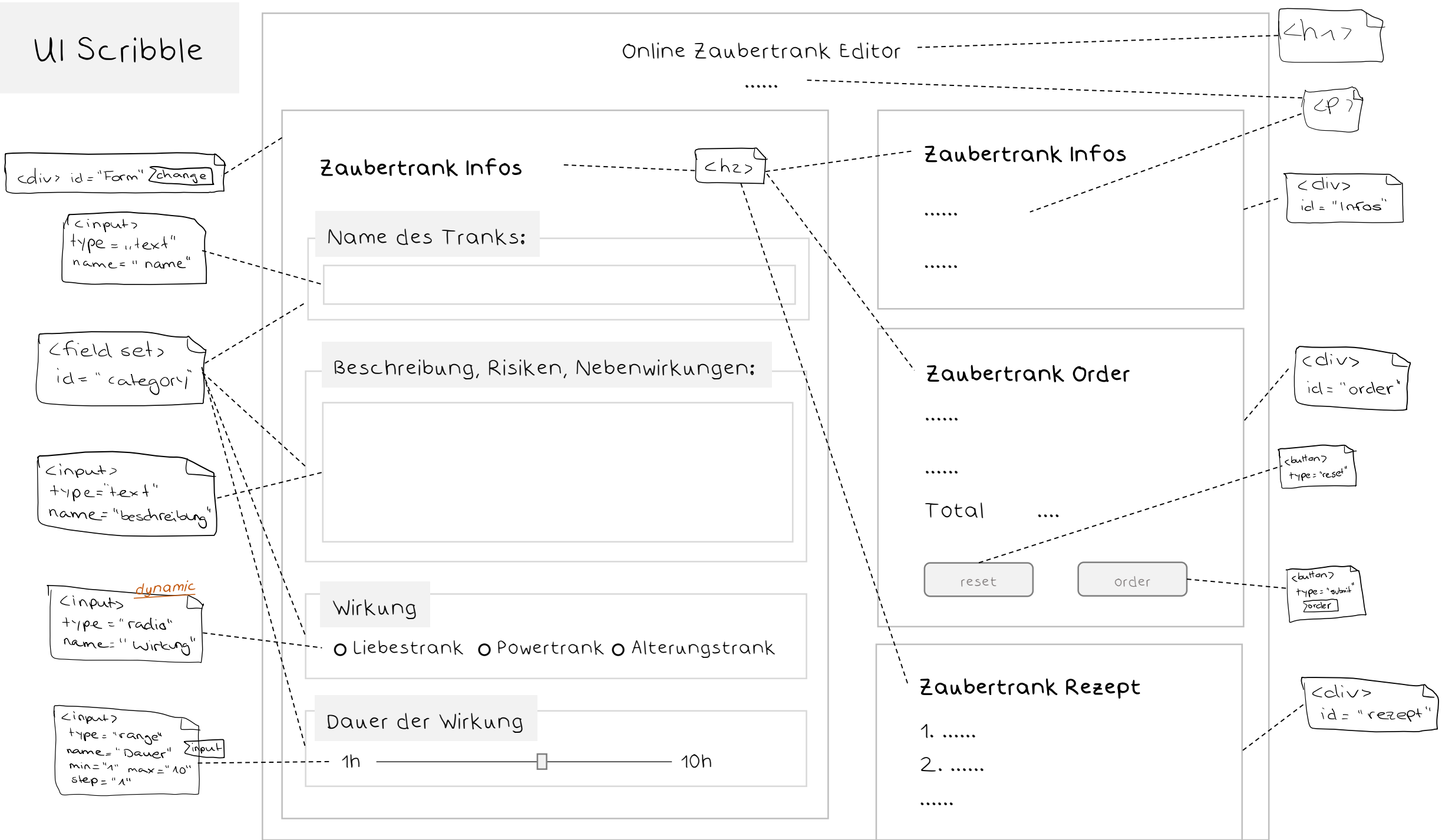
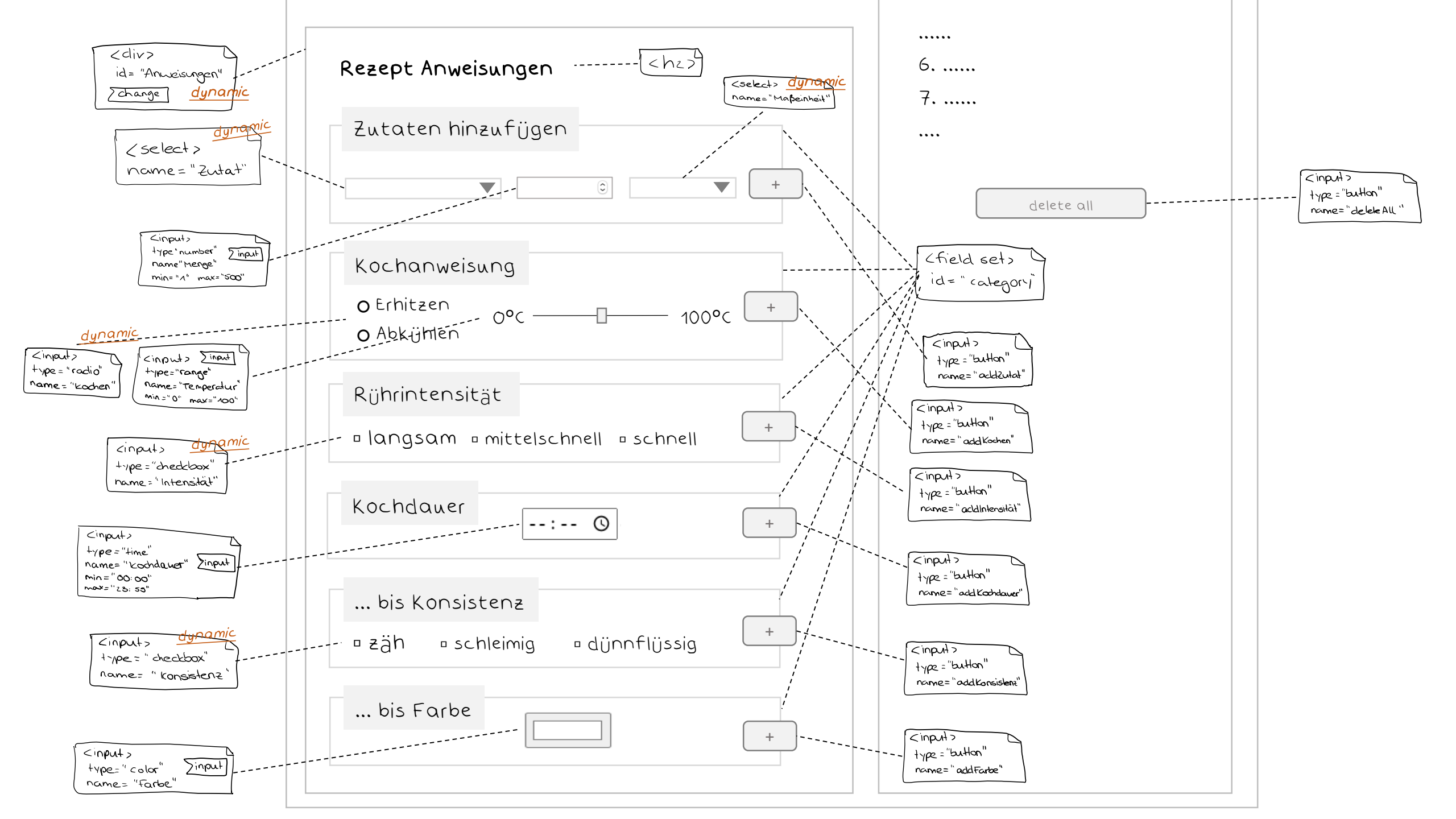
Hexenkessel: Use Case Diagramm



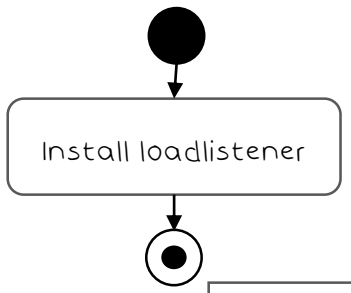
UI Scribble

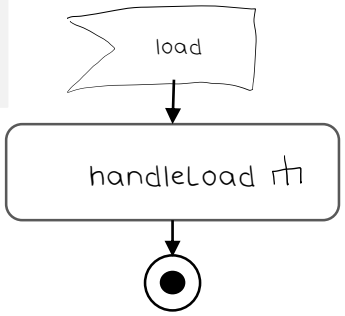

Online Zaubertrank Editor
.....
<h1>
<p>
 id = "Form" change
Zaubertrank Infos
<h2>
Zaubertrank Infos
.....
.....
 id = "Infos"
<input> type = "text" name = "name"
Name des Tranks:
<field set> id = "category"
Beschreibung, Risiken, Nebenwirkungen:
Zaubertrank Order
.....
.....
Total ....
 id = "order"
<input> type = "text" name = "beschreibung"
<button> type = "reset"
reset
order
<button> type = "submit" order
dynamic
<input> type = "radio" name = "Wirkung"
Wirkung
O Liebestrank O Powertrank O Alterungstrank
Zaubertrank Rezept
1. .....
2. .....
.....
 id = "rezept"
<input> type = "range" name = "Dauer" min = "1" max = "10" step = "1"
input
Dauer der Wirkung
1h
10h

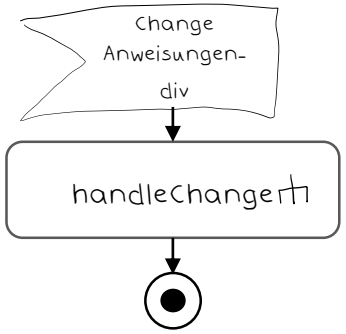


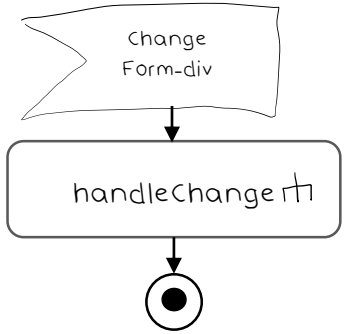
id= "Anweisungen"
change
dynamic
<select>
dynamic
name = "Zutat"
<input>
type "number"
name "Menge"
min= "1" max= "500"
input
dynamic
<input>
type = "radio"
name = "Kochen"
<input>
input
type="range"
name="Temperatur"
min = "0" max="100"
dynamic
<input>
dynamic
type = "checkbox"
name = "Intensität"
<input>
type = "time"
name= "Kochdauer"
min = "00:00"
max= "23:59"
input
<input>
dynamic
type = " checkbox"
name= " Konsistenz "
<input>
type= " color"
name= "Farbe"
input
Rezept Anweisungen
<h2>
<select>
dynamic
name= "Maßeinheit"
Zutaten hinzufügen
+
Kochanweisung
Erhitzen
Abkühlen
0°C
100°C
+
Rührintensität
langsam
mittelschnell
schnell
+
Kochdauer
--:--
+
... bis Konsistenz
zäh
schleimig
dünnflüssig
+
... bis Farbe
+
.....
6. .....
7. .....
....
delete all
<input>
type = "button"
name= "deleteAll"
<field set>
id = " category"
<input>
type = "button"
name= "addZutat"
<input>
type = "button"
name= "addKochen"
<input>
type = "button"
name= "addIntensität"
<input>
type = "button"
name= "addKochdauer"
<input>
type = "button"
name= "addKonsistenz"
<input>
type = "button"
name= "addFarbe"

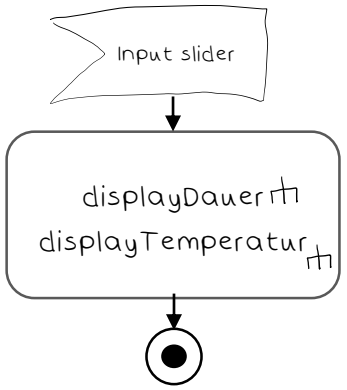
Aktivitäts-diagramme

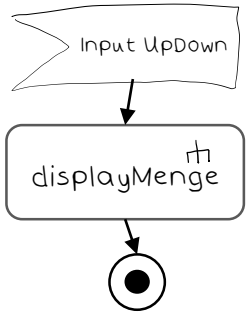


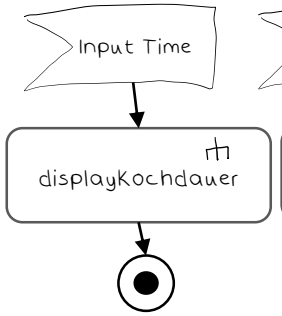


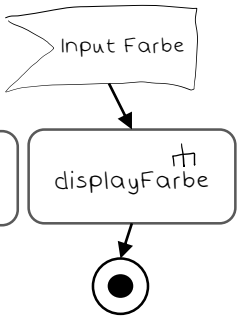


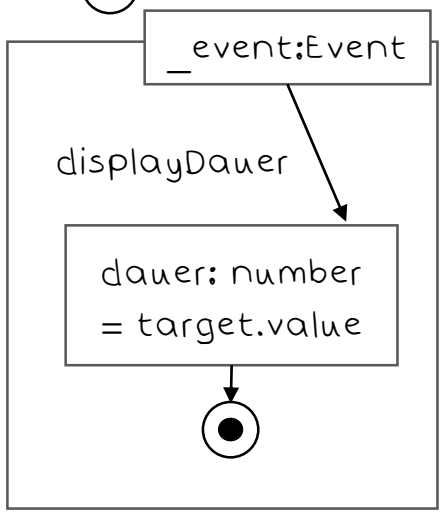


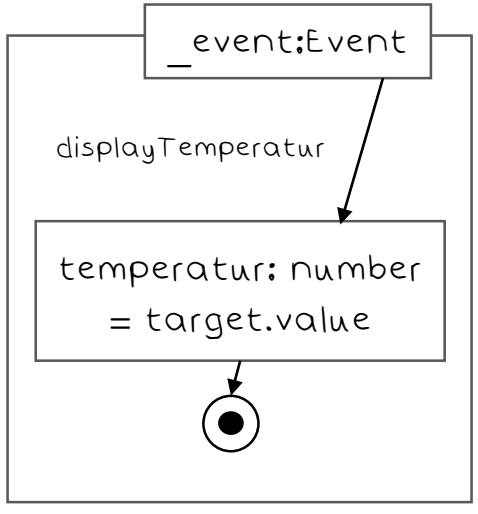


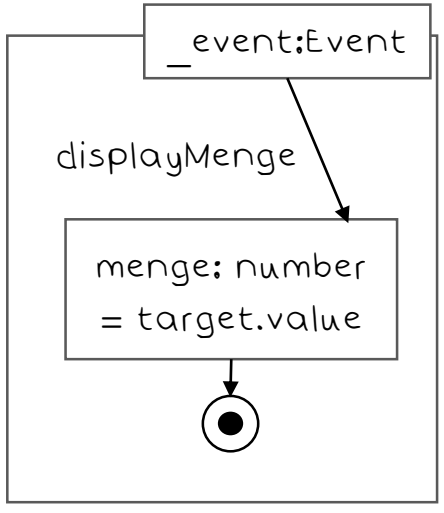


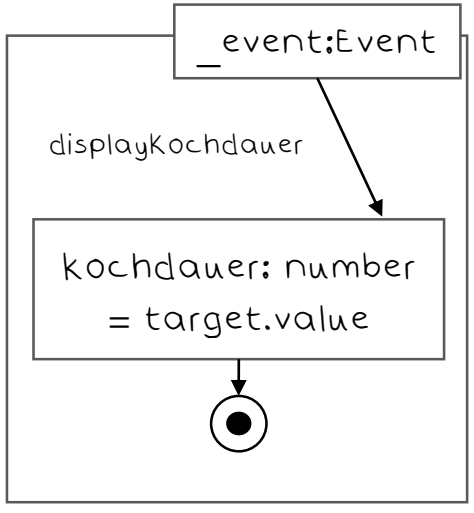


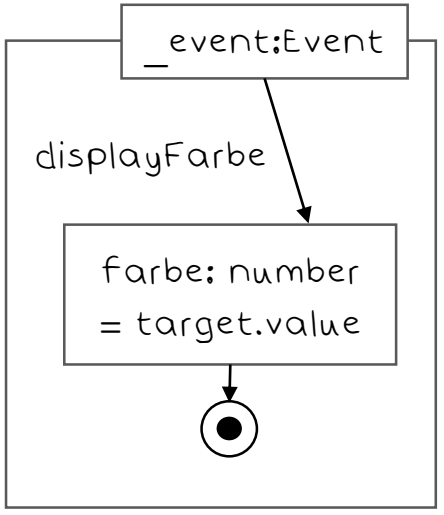


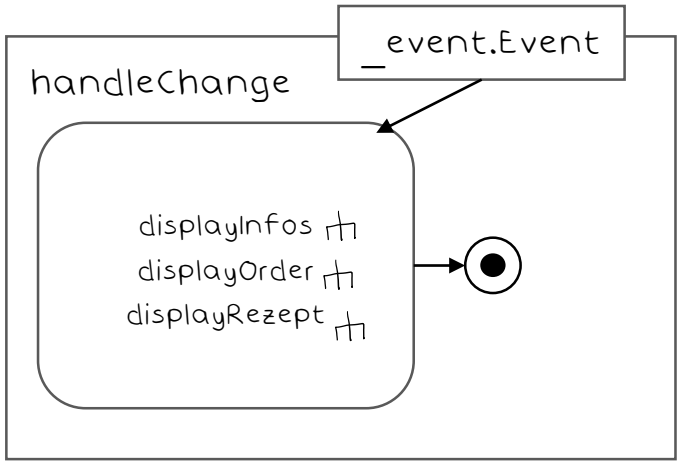


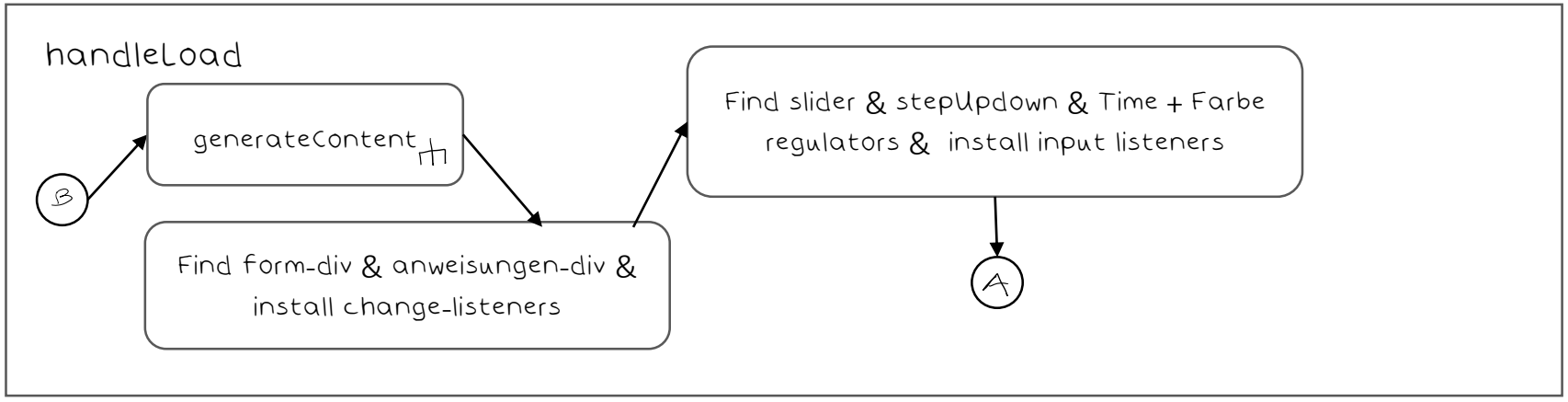


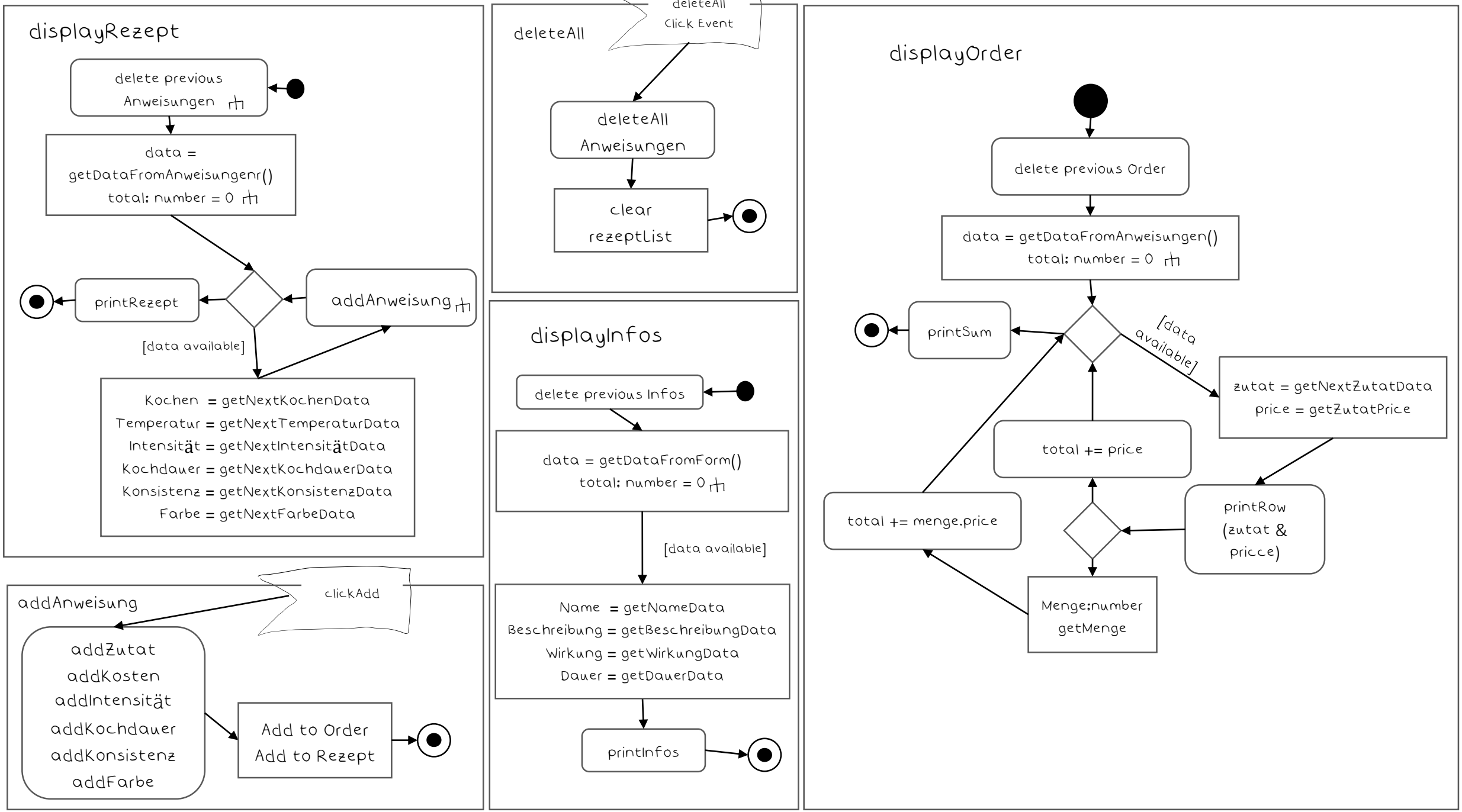


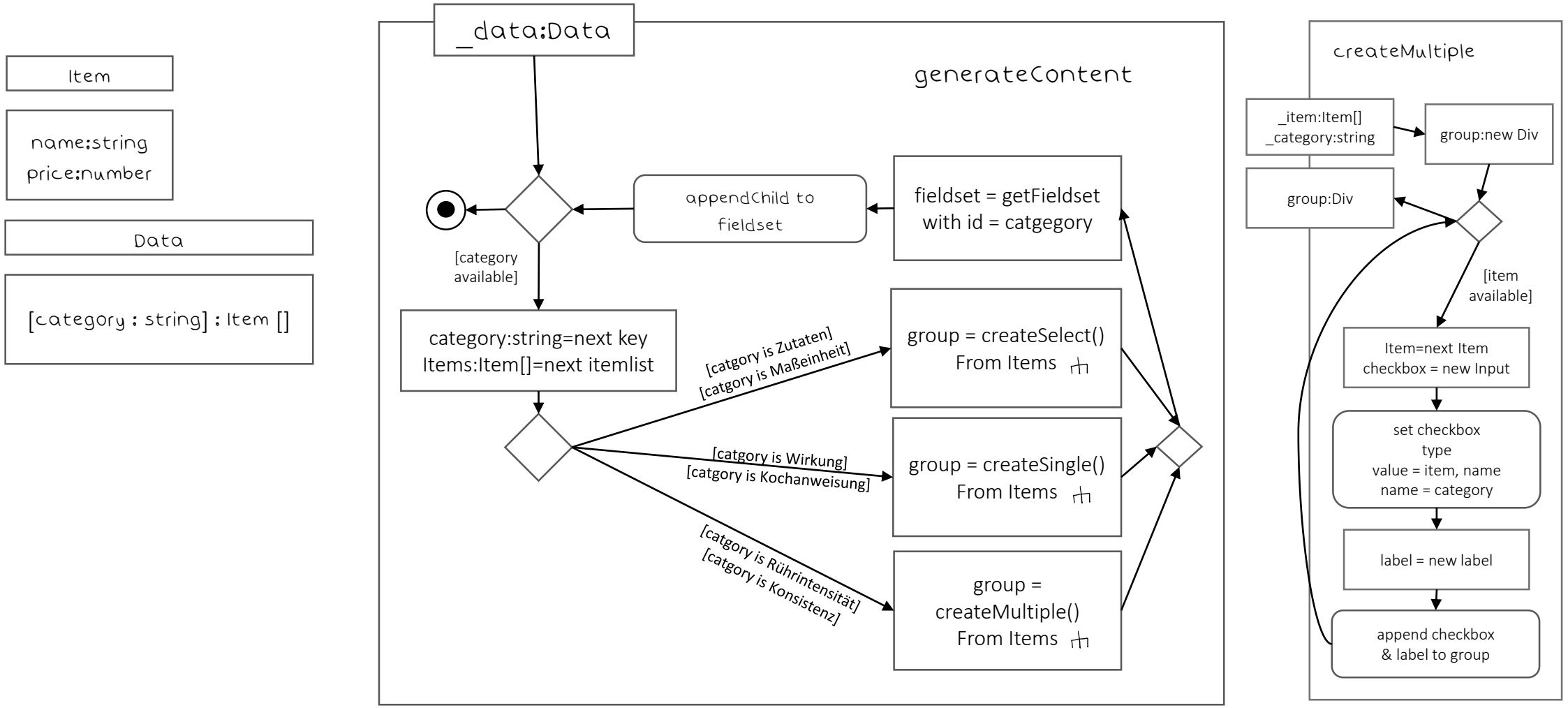




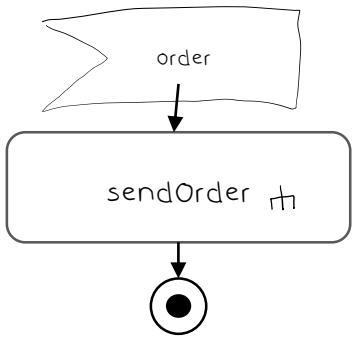


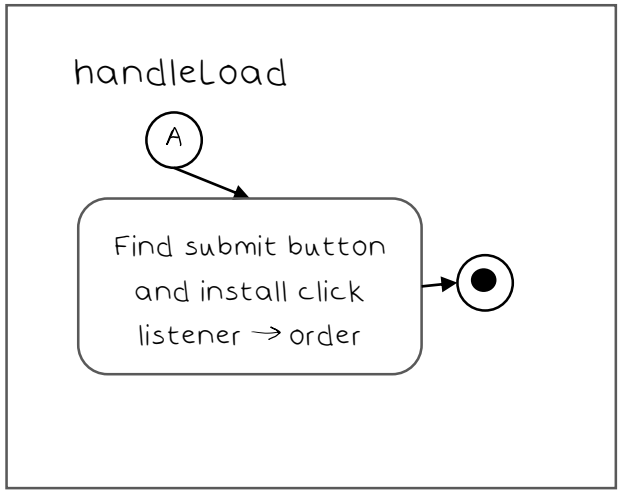


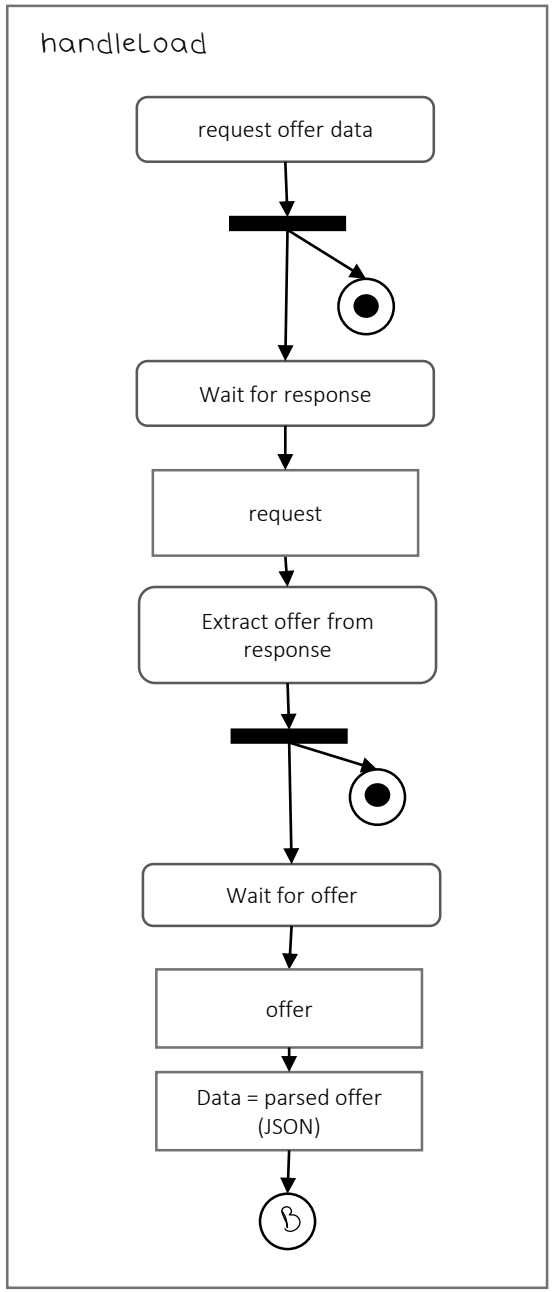

displayRezept
delete previous Anweisungen
data = getDataFromAnweisungenr()
total: number = 0
printRezept
addAnweisung
[data available]
Kochen = getNextKochenData
Temperatur = getNextTemperaturData
Intensität = getNextIntensitätData
Kochdauer = getNextKochdauerData
Konsistenz = getNextKonsistenzData
Farbe = getNextFarbeData
deleteAll
deleteAll Click Event
deleteAll Anweisungen
clear rezeptList
displayInfos
delete previous Infos
data = getDataFromForm()
total: number = 0
[data available]
Name = getNameData
Beschreibung = getBeschreibungData
Wirkung = getWirkungData
Dauer = getDauerData
printInfos
addAnweisung
clickAdd
addZutat
addKosten
addIntensität
addKochdauer
addKonsistenz
addFarbe
Add to Order
Add to Rezept
displayOrder
delete previous Order
data = getDataFromAnweisungen()
total: number = 0
printSum
[data available]
zutat = getNextZutatData
price = getZutatPrice
total += price
printRow (zutat & pricce)
total += menge.price
Menge:number getMenge

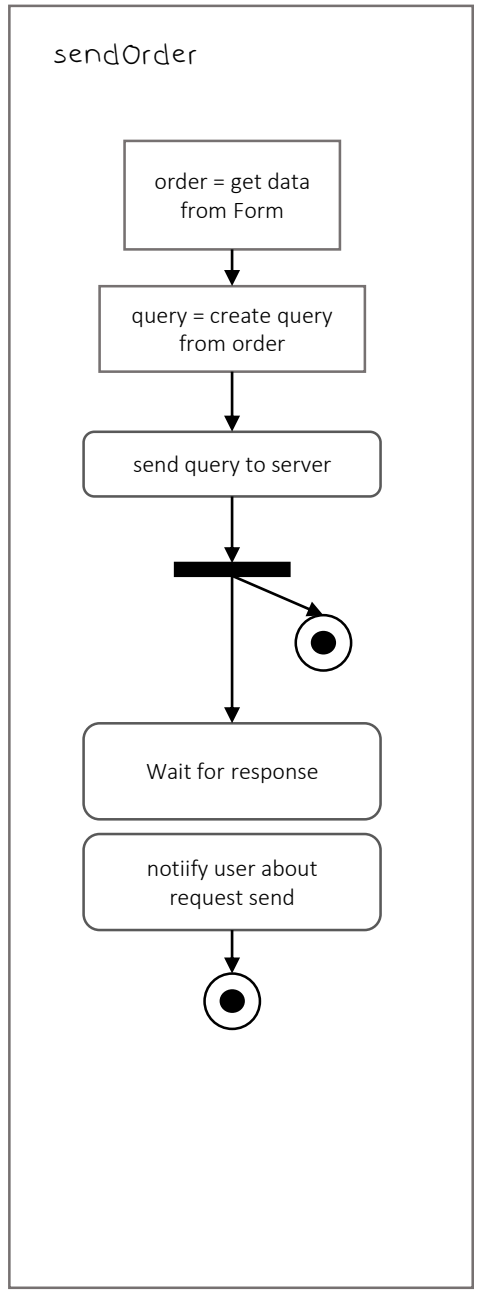
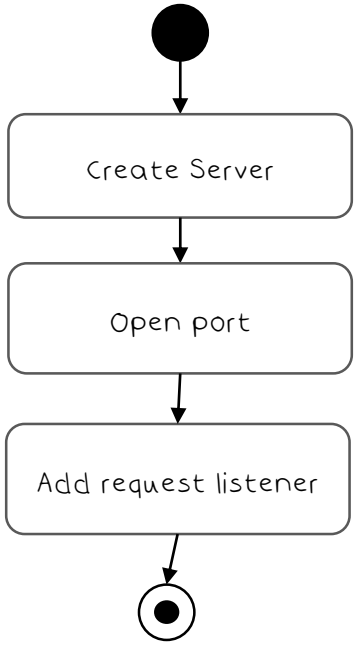
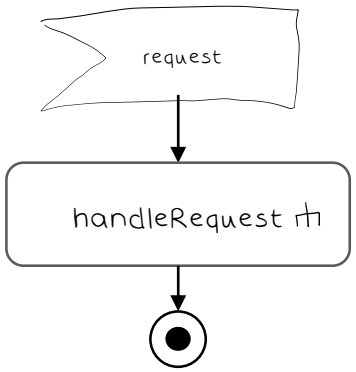
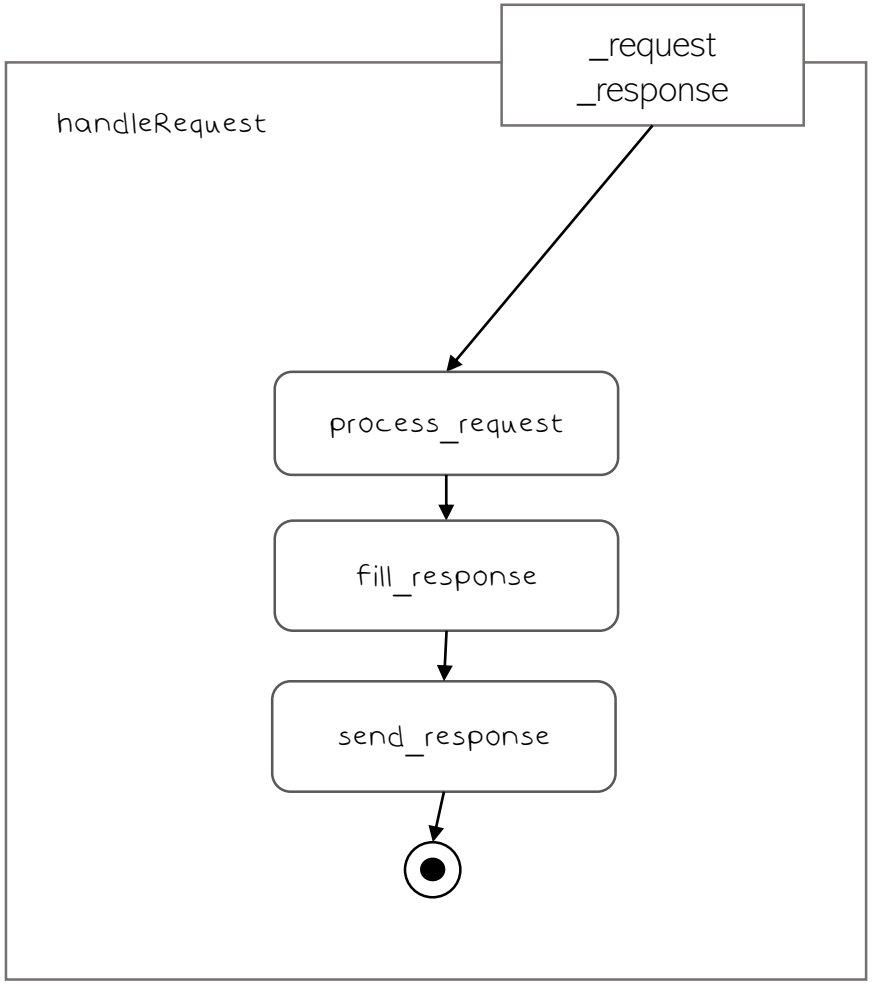

Item
name:string
price:number
Data
[category : string] : Item []
_data:Data
generateContent
appendChild to fieldset
fieldset = getFieldset with id = catgegory
[category available]
category:string=next key
Items:Item[]=next itemlist
[catgory is Zutaten]
[catgory is Maßeinheit]
group = createSelect() From Items
[catgory is Wirkung]
[catgory is Kochanweisung]
group = createSingle() From Items
[catgory is Rührintensität]
[catgory is Konsistenz]
group = createMultiple() From Items
createMultiple
_item:Item[]
_category:string
group:new Div
group:Div
[item available]
Item=next Item
checkbox = new Input
set checkbox
type
value = item, name
name = category
label = new label
append checkbox
& label to group

AD: Hexenkessel Client









AD:
Hexenkessel Server