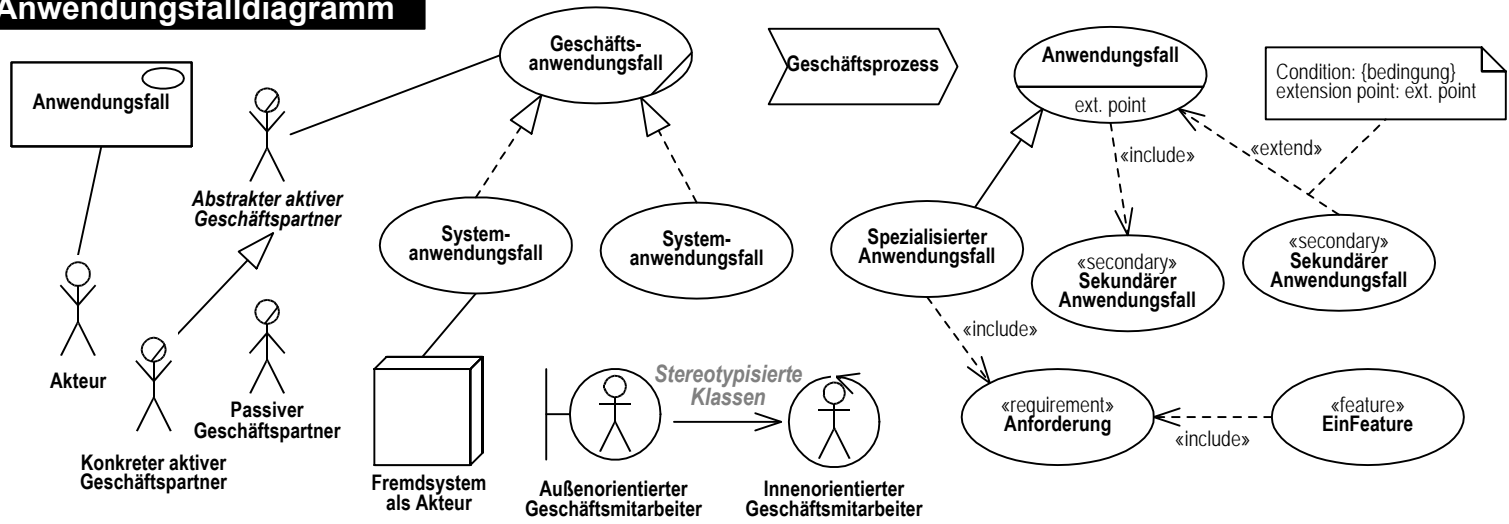
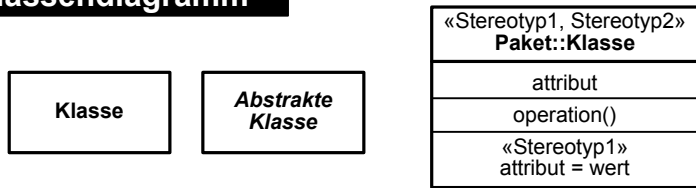


# Anwendungsfalldiagramm



# Klassendiagramm



### Syntax für Attribute:

Sichtbarkeit Attributname : Paket::Typ [Multiplizität Ordnung] = Initialwert {Eigenschaftswerte}  
 Eigenschaftswerte: {readOnly}, {ordered}, {composite}

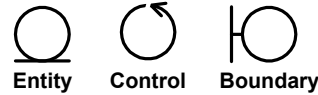
### Syntax für Operationen:

Sichtbarkeit Operationsname (Parameterliste): Rückgabetyt {Eigenschaftswerte}

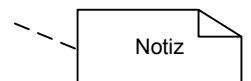
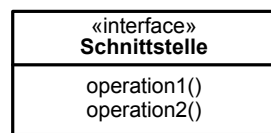
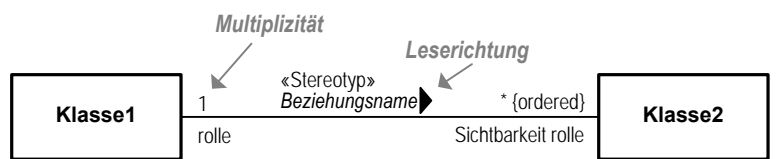
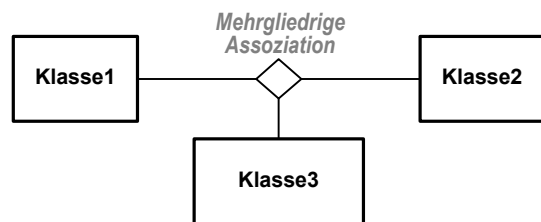
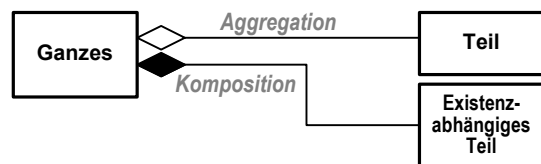
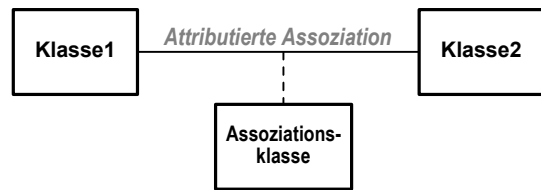
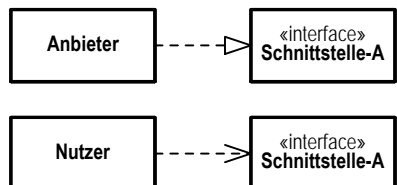
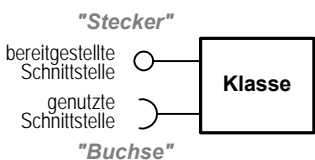
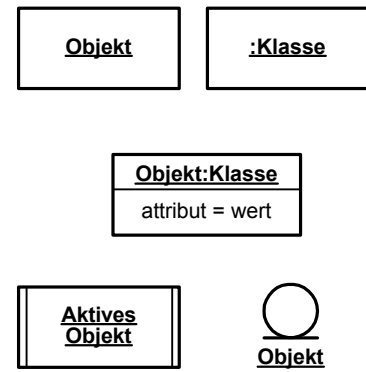
Sichtbarkeit:

- + public element
- # protected element
- private element
- ~ package element

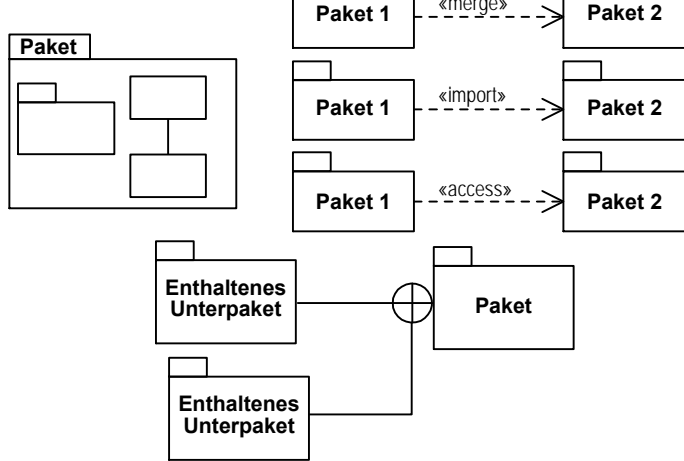
Parameterliste: Richtung Name : Typ = Standardwert  
 Eigenschaftswerte: {query}  
 Richtung: in, out, inout



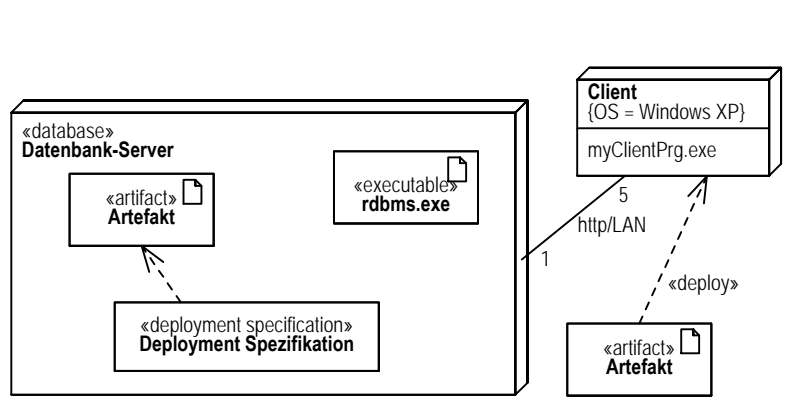
# Objektdiagramm



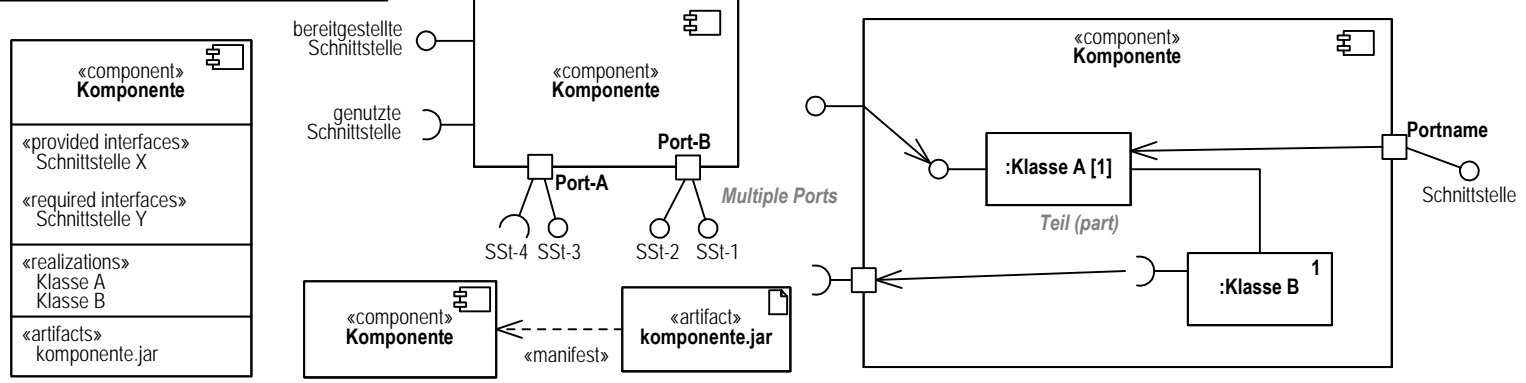
# Paketdiagramm



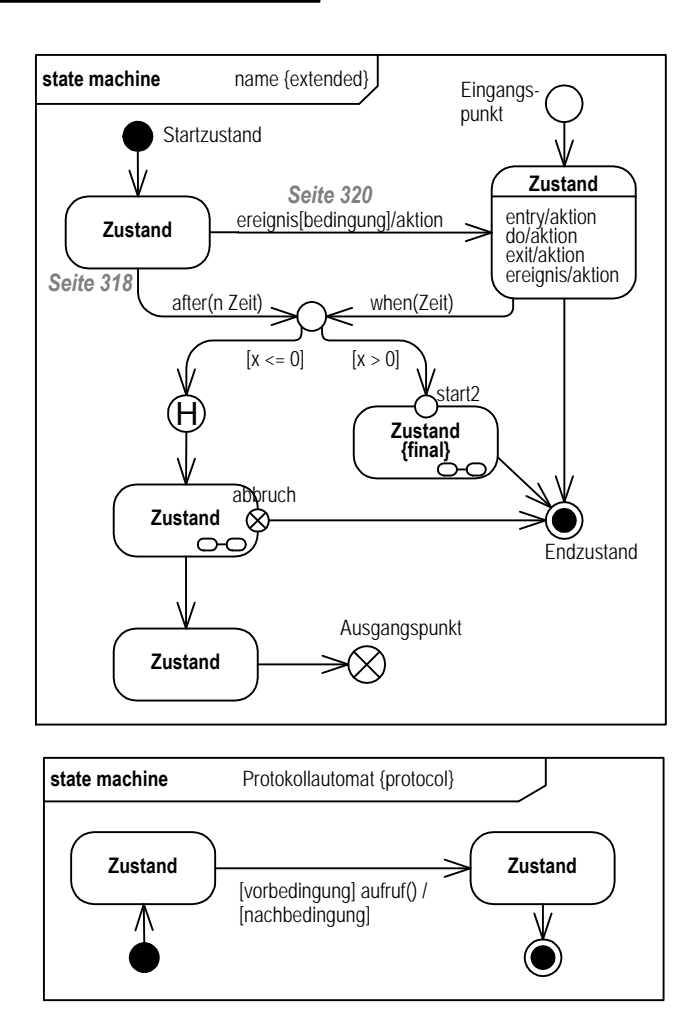
# Einsatz- und Verteilungsdiagramm



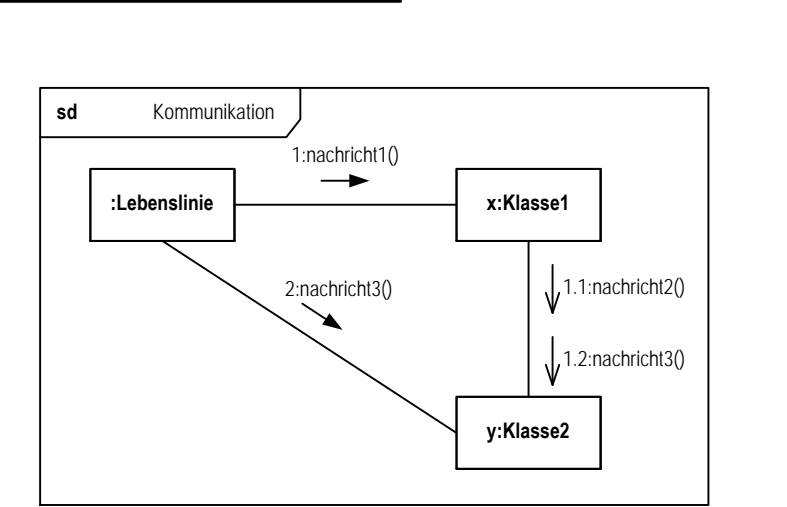
# Komponentendiagramm



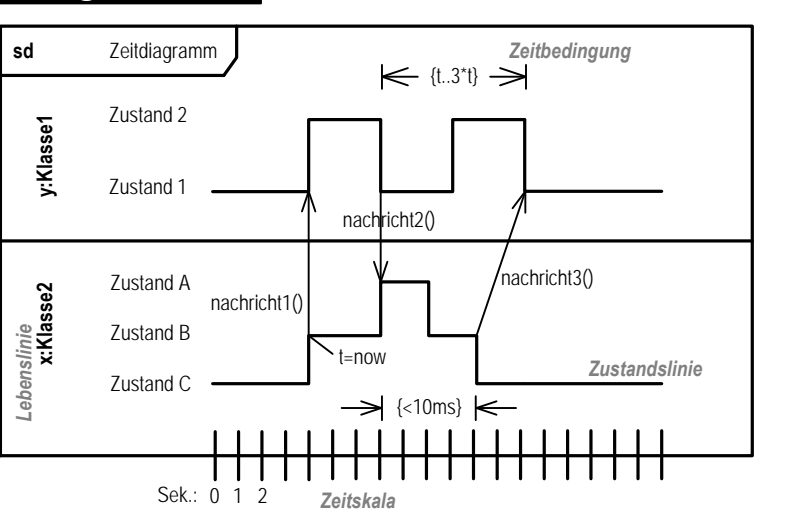
# Zustandsdiagramm



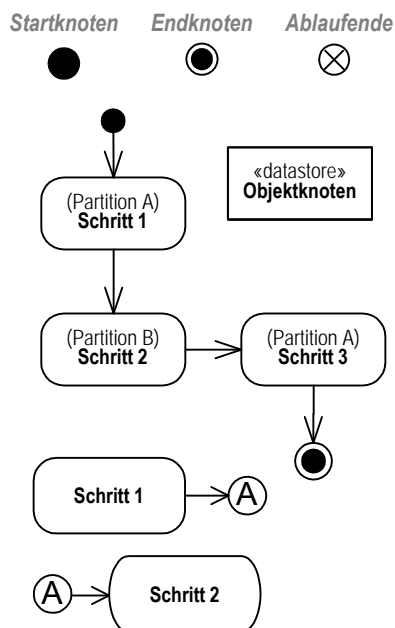
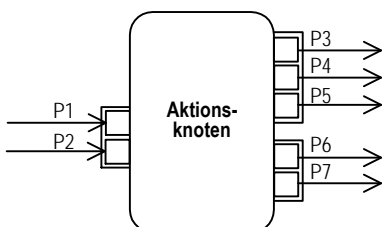
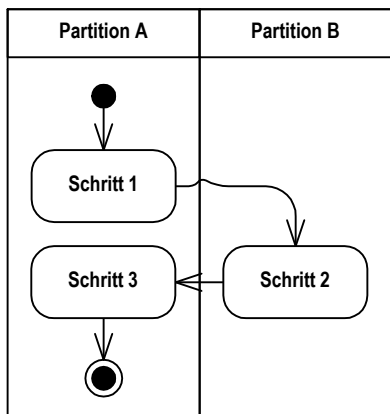
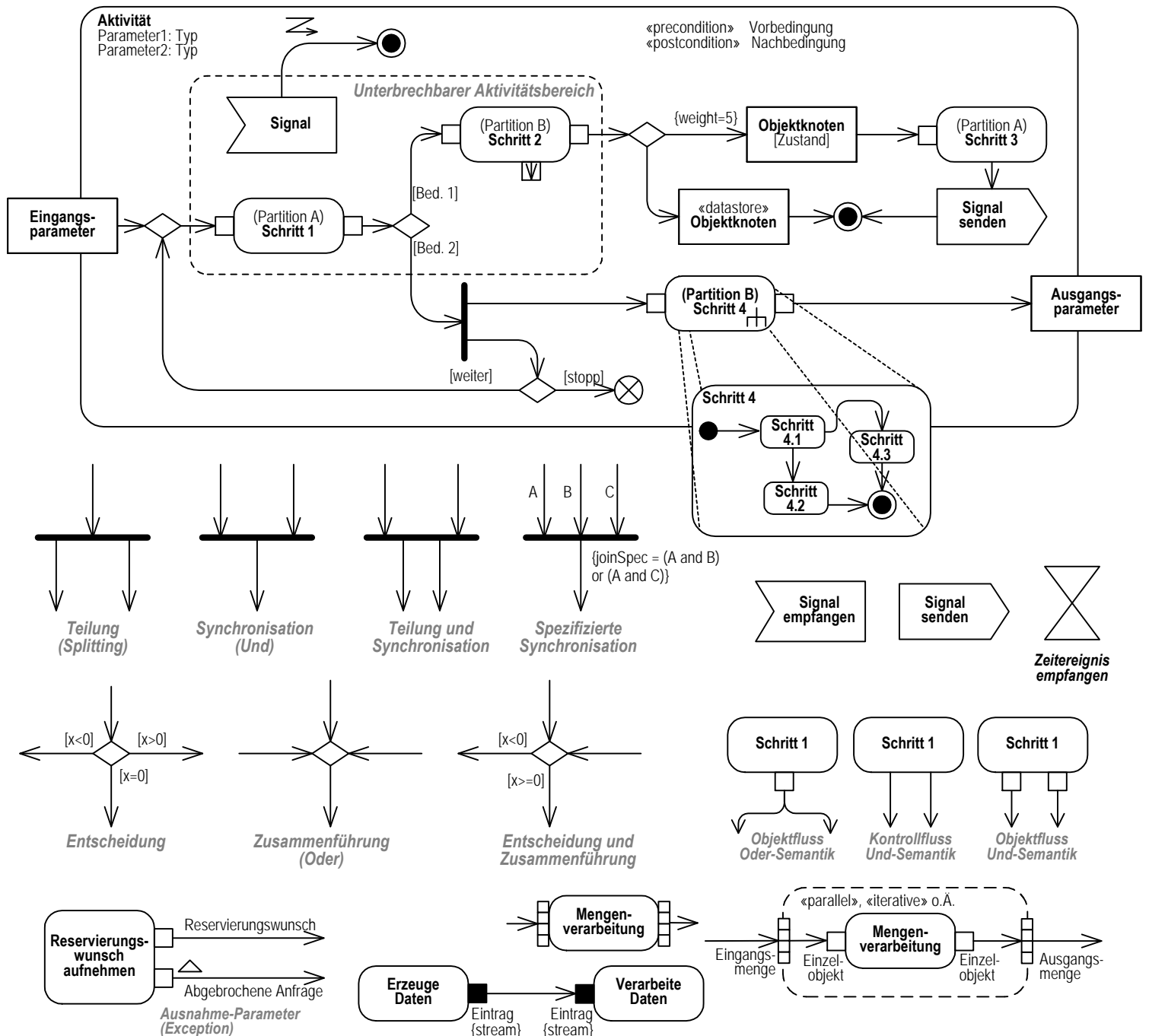
# Kommunikationsdiagramm



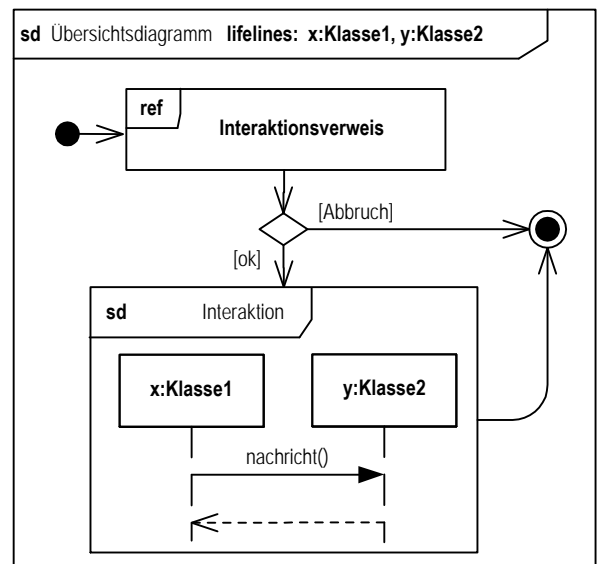
# Zeitdiagramm



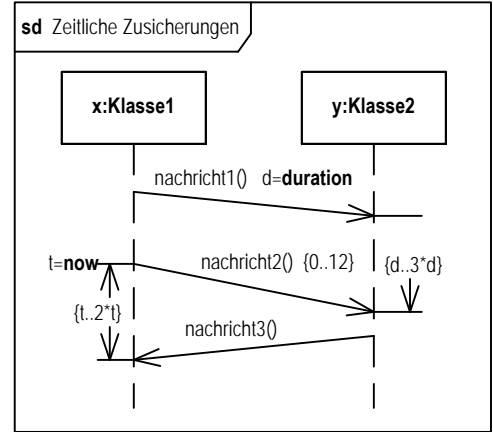
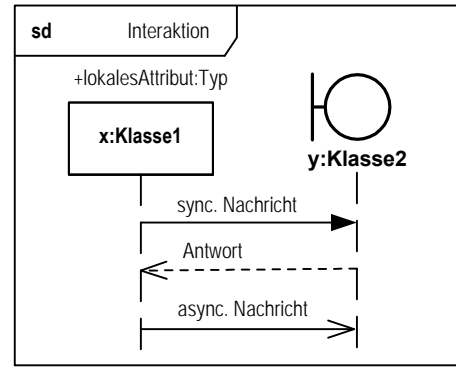
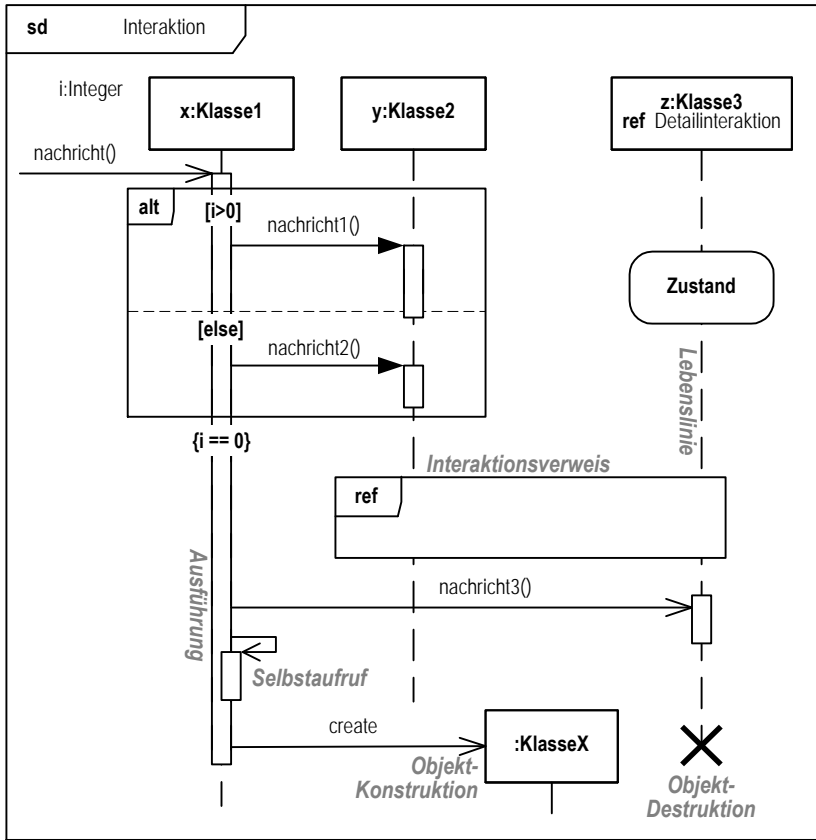
# Aktivitätsdiagramm



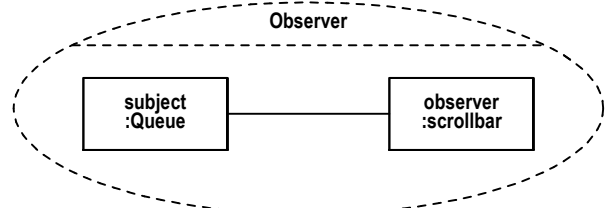
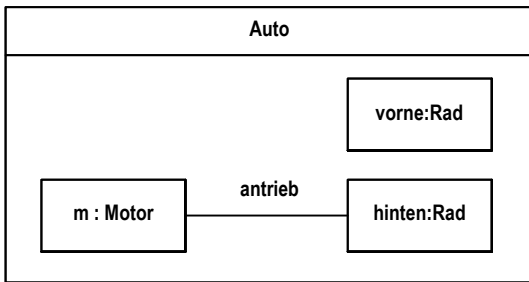
## Interaktionsübersicht



# Sequenzdiagramm



# Kompositionsstrukturdiagramm



/Rolle:Klasse

# Unified Modeling Language (UML) 2.1 - Notationsübersicht

Unter [www.oose.de/poster](http://www.oose.de/poster) können Sie nebenstehendes UML-Poster beziehen.

Unter [www.oose.de/becher](http://www.oose.de/becher) gibt es den UML-Becher



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