Meilenstein 5 Analysemodell

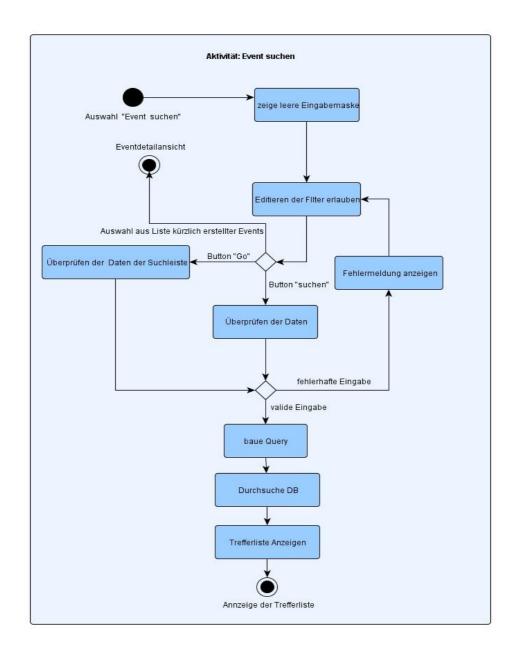
Projekt: FuturEvents

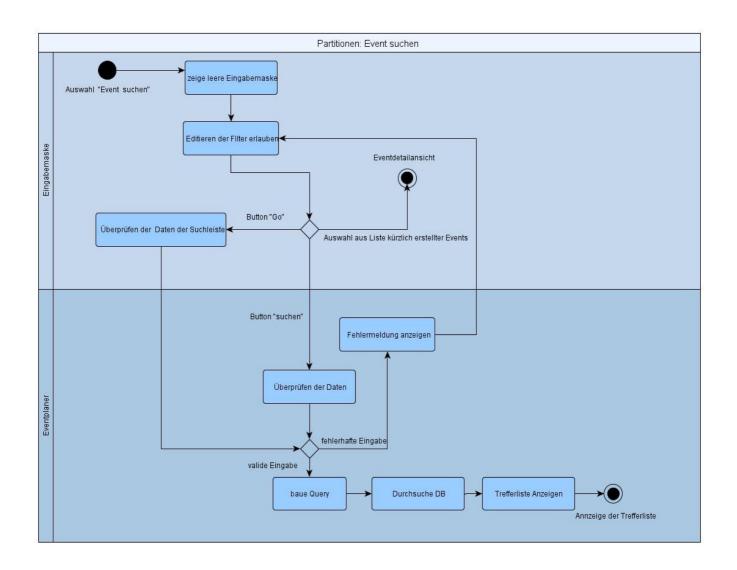
Angestellte: Sebastian Urbanek, Susann Roschke, Jasmin Kacorowski, Kathrin Konkol

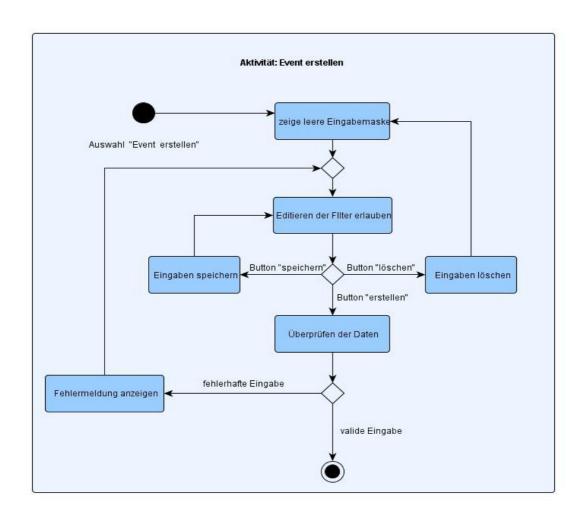
Aufgabe 1 - Anwendungsfälle als Aktivitätsdiagramme für folgende Beispiele:

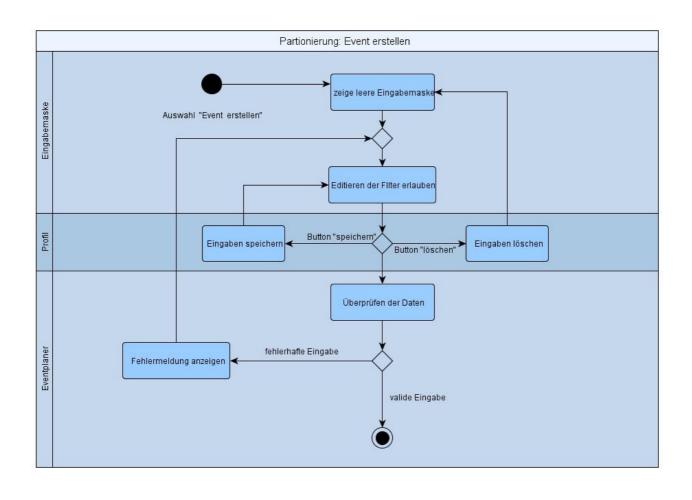
Event suchen

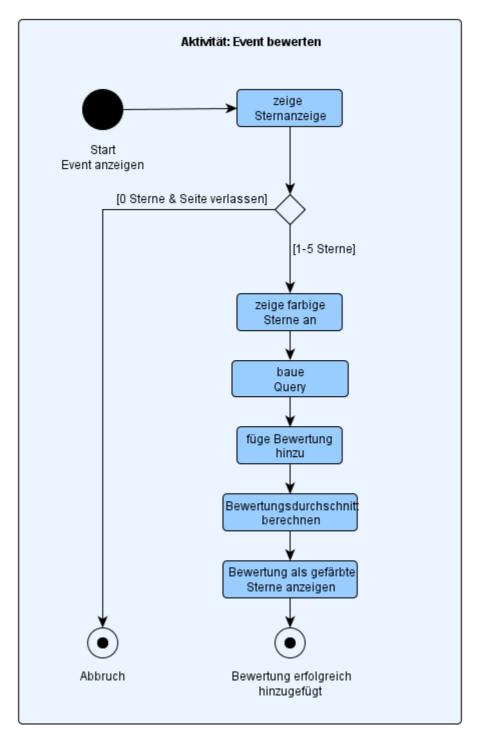
- Event erstellen
- Event bewerten
- Event kommentieren
- Fahrt suchen
- Fahrt anbieten

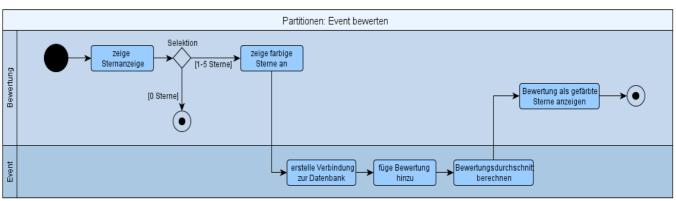


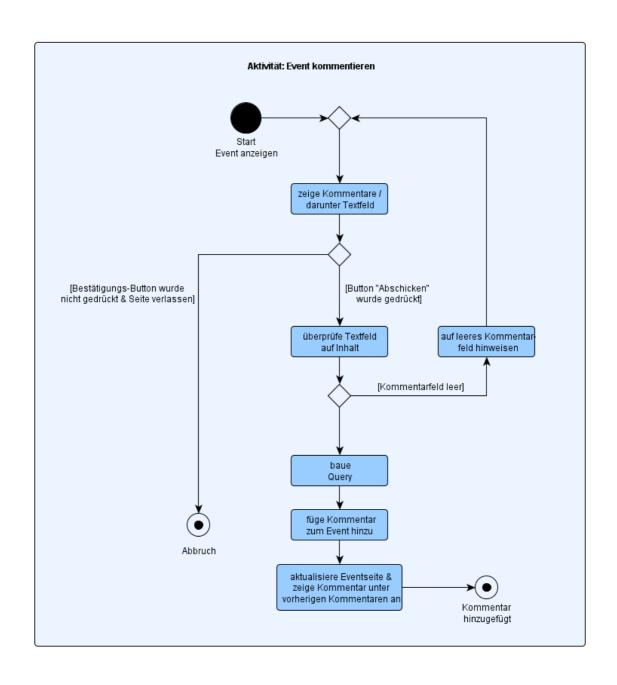


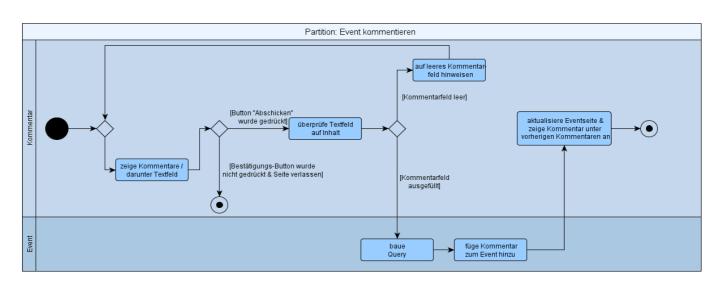


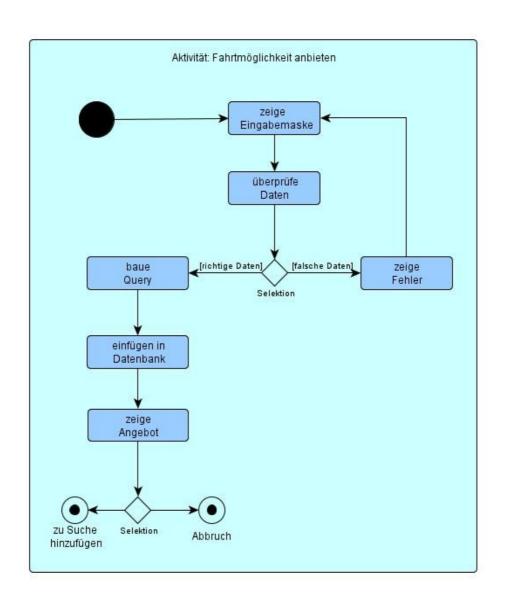


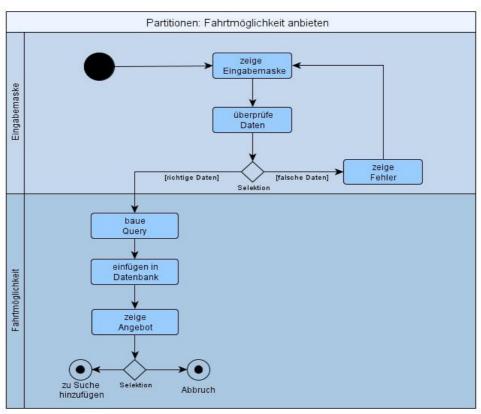


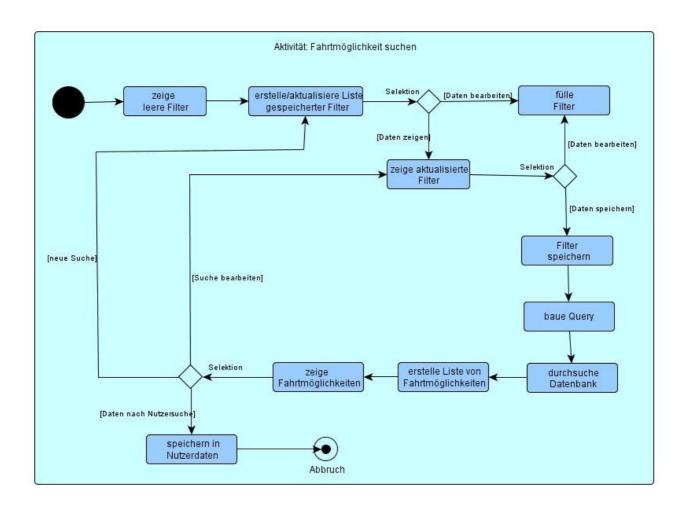


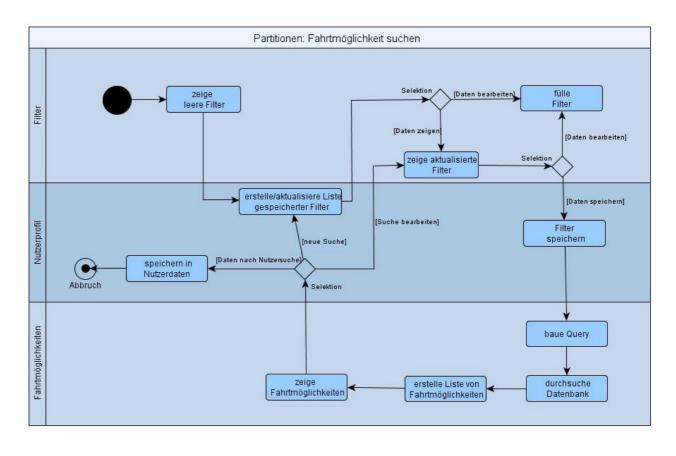










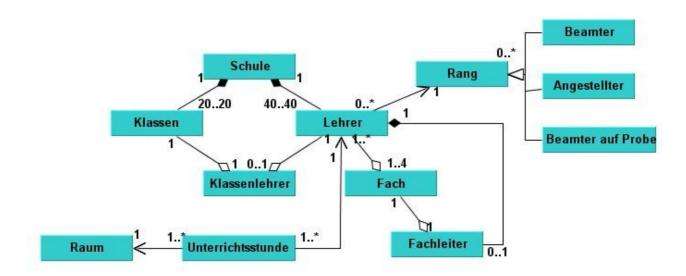


Aufgabe 2 - Fingerübung zur Klassenmodellierung

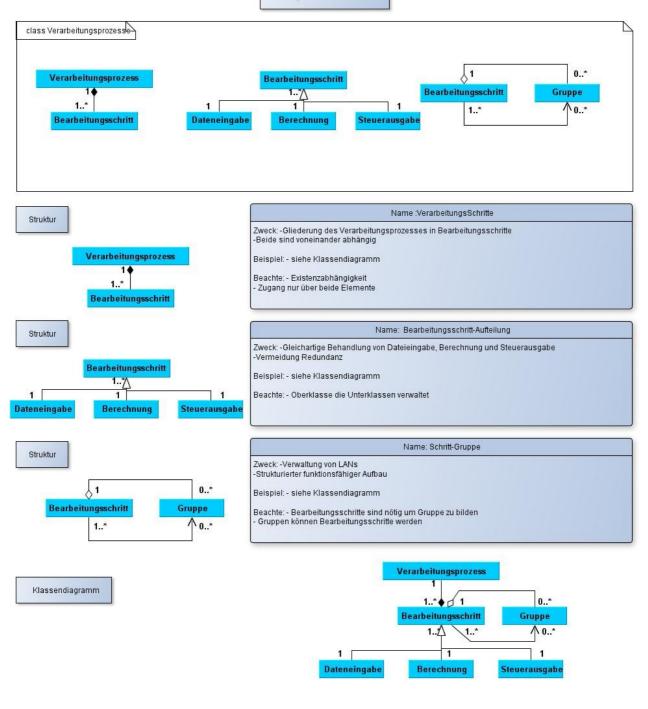
Auswahl der Übungen

- 2. Klassendiagramm eines Schulbetriebes
- 3. Klassendiagramm eines Verarbeitungsprozesses
- 4. Klassendiagramm einer LAN

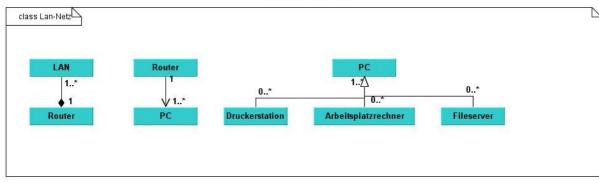
Klassendiagramm: Schule

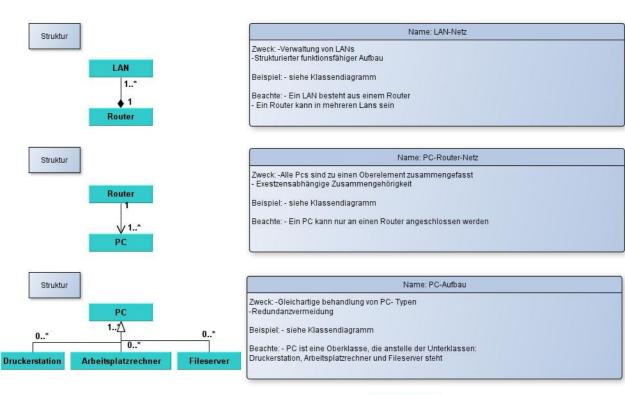


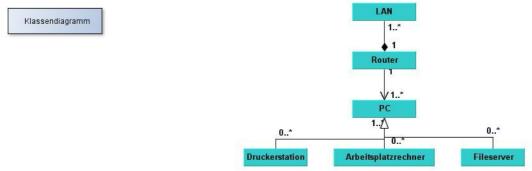
Analysemuster Übersicht



Analysemuster Übersicht



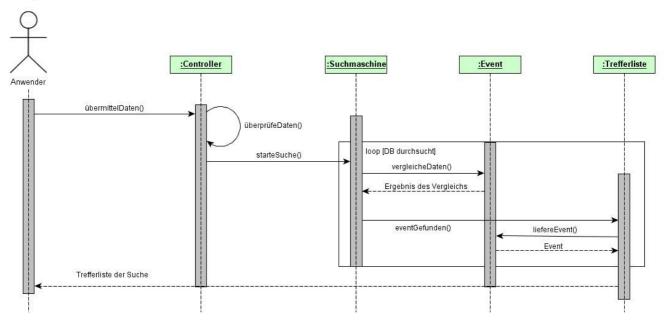




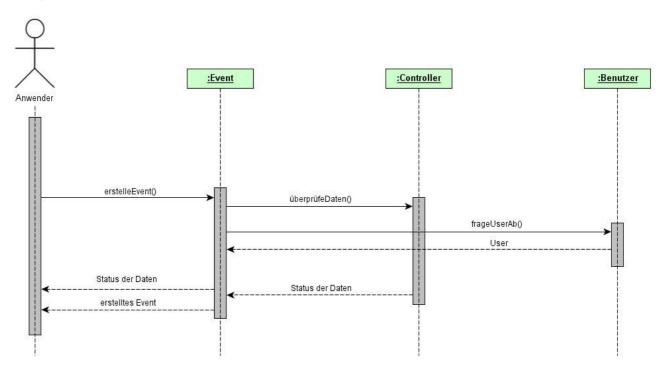
Aufgabe 3 - Klassenmodell durch CRC-Analyse

Anmerkung: CRC-Karten werden als Karteikarten per Hand übergeben.

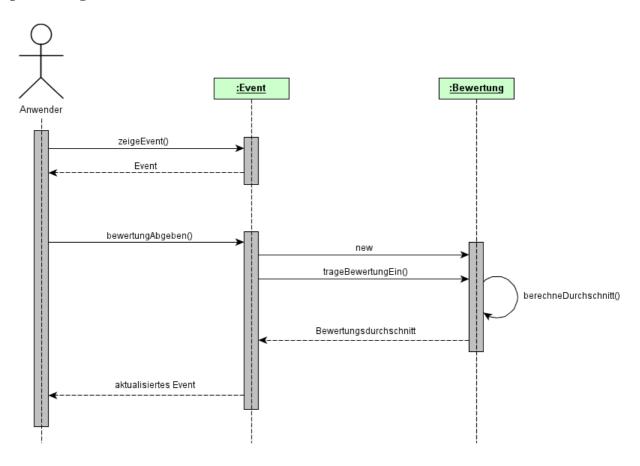
Sequenzdiagramm zu Awendungsfall: Event suchen



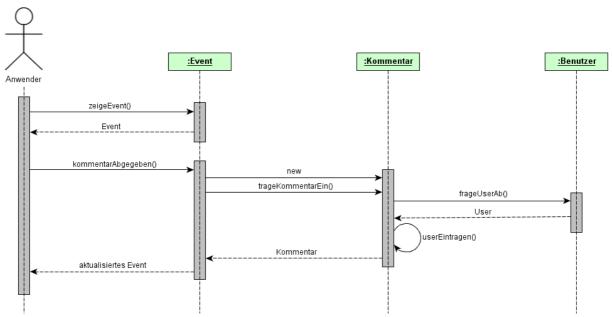
Sequenzdiagramm: Event erstellen



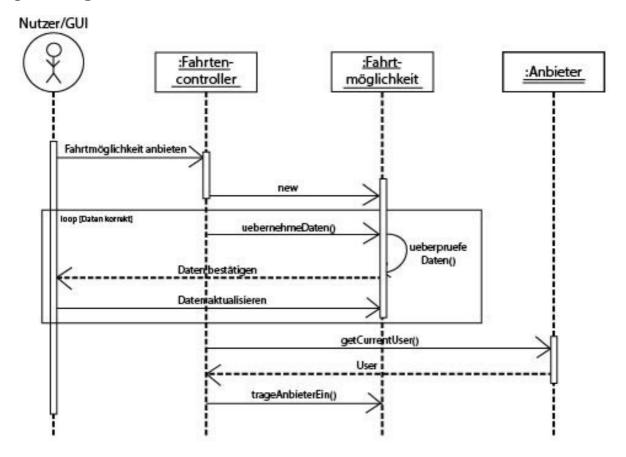
Sequenzdiagramm: Event bewerten



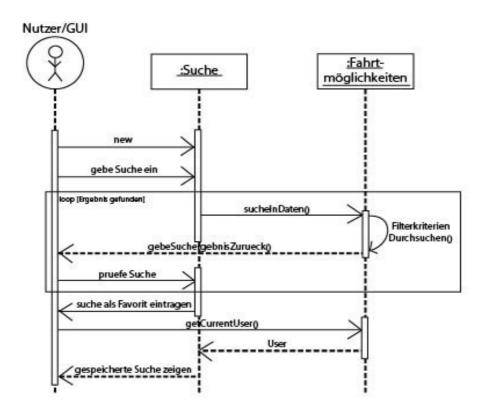
Sequenzdiagramm: Event kommentieren



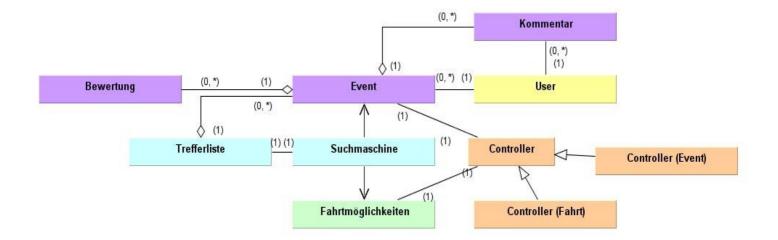
Sequenzdiagramm: Fahrt anbieten



Anwedungsfall: Fahrt suchen



Fachklassendiagramm



Geschäftsklassenmodell

