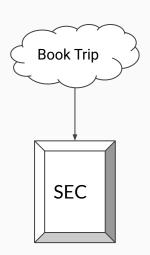
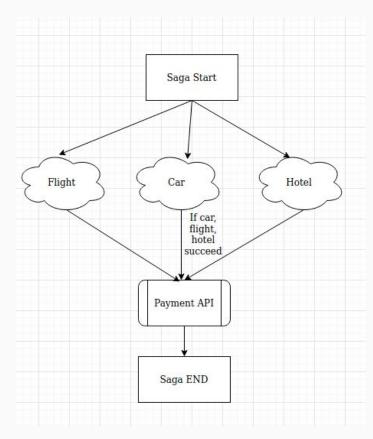
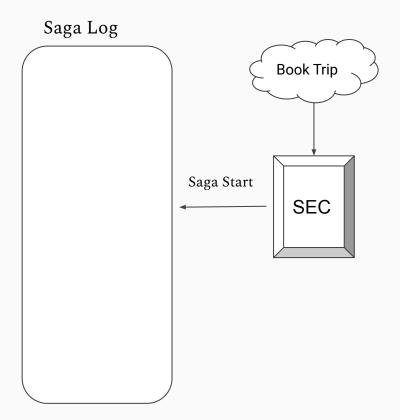
Distributed sagas

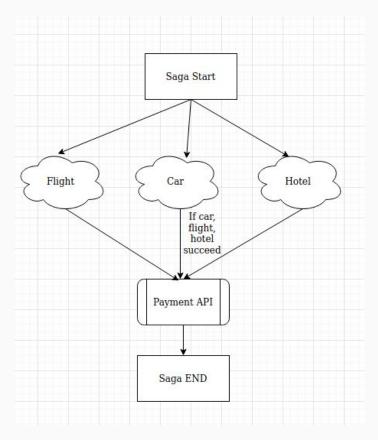
Let's look at a trip booking example

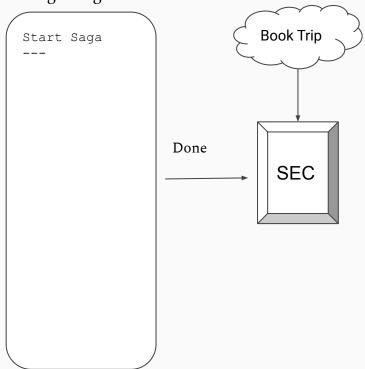


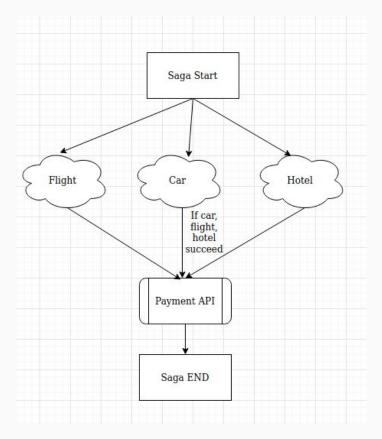
Saga Execution Coordinator

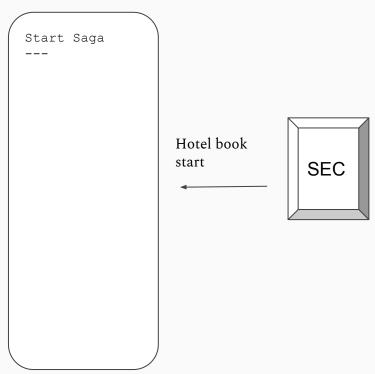


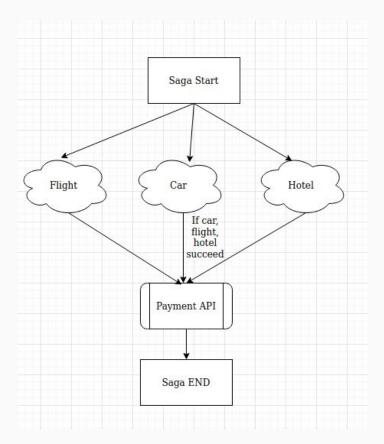


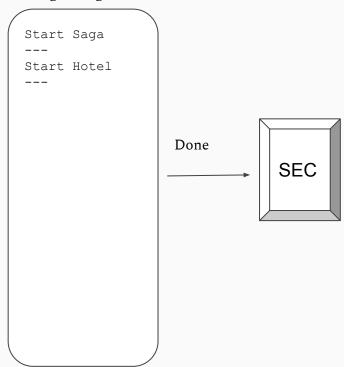


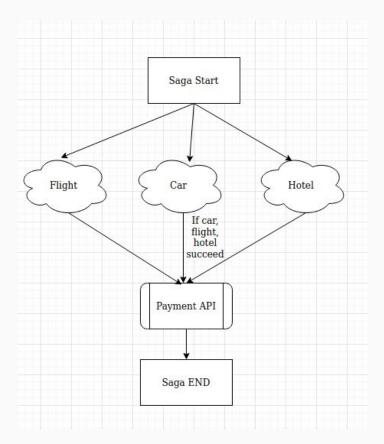




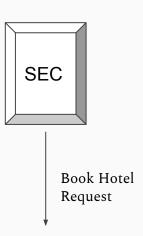




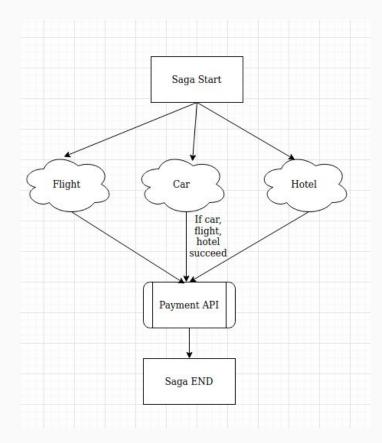




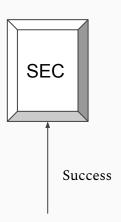
Start Saga Start Hotel



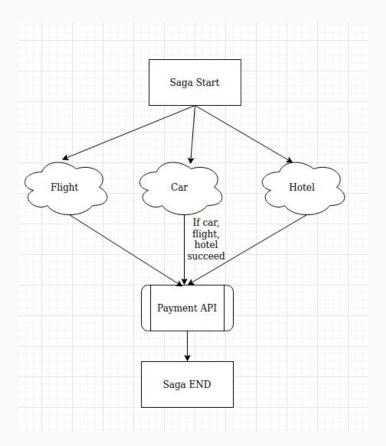


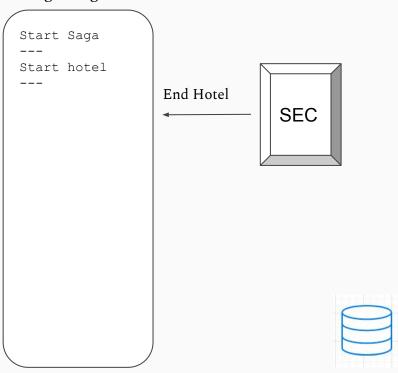


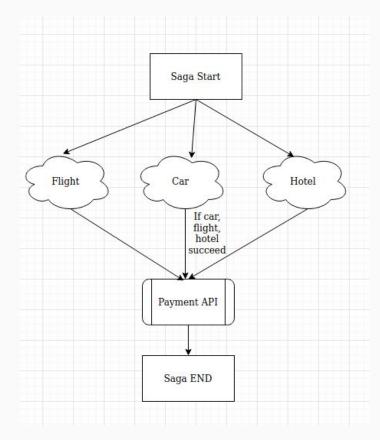
Start Saga Start Hotel

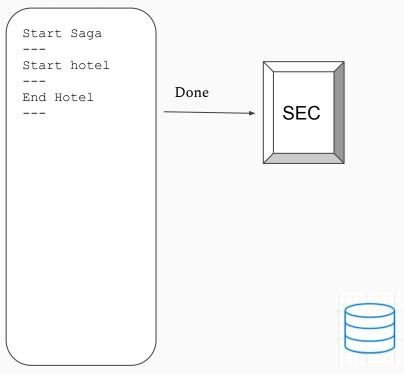


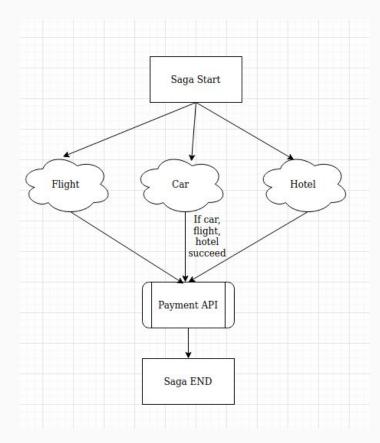


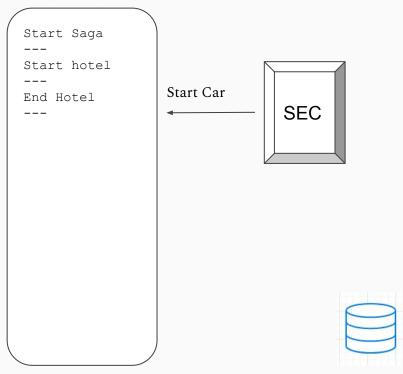


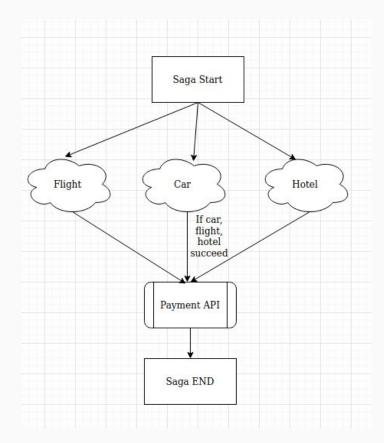


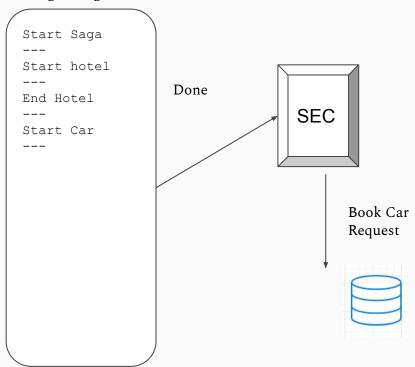


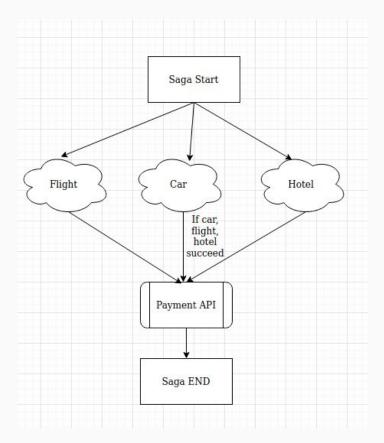


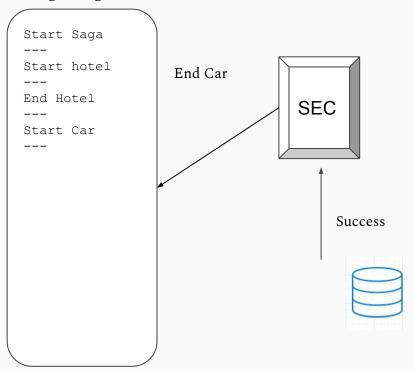


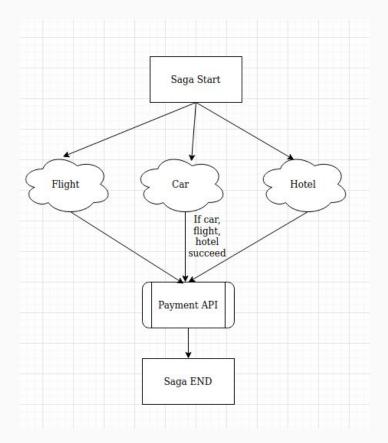


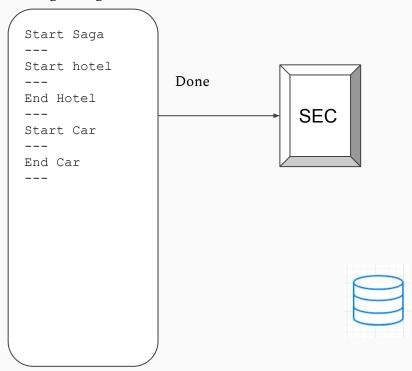


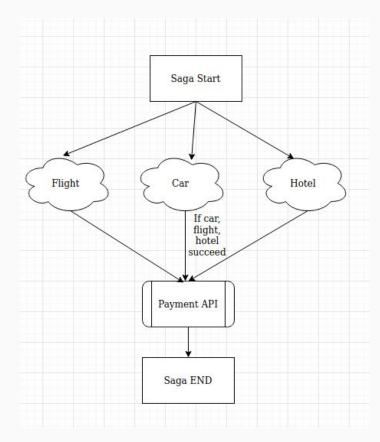


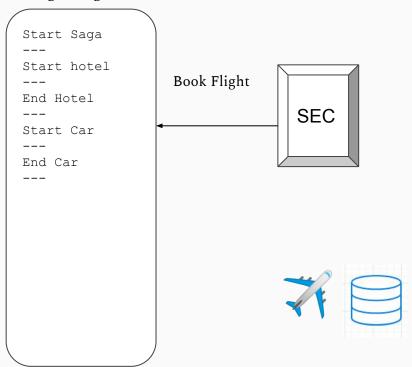


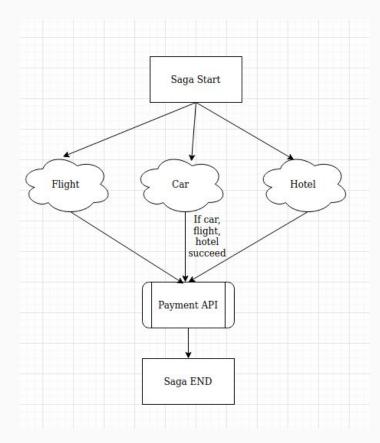


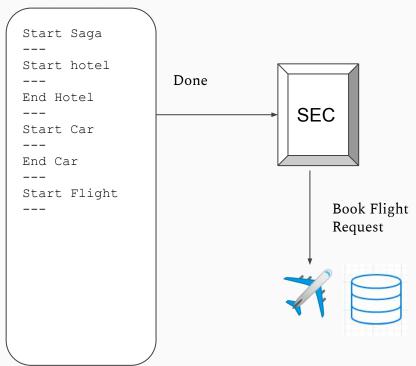


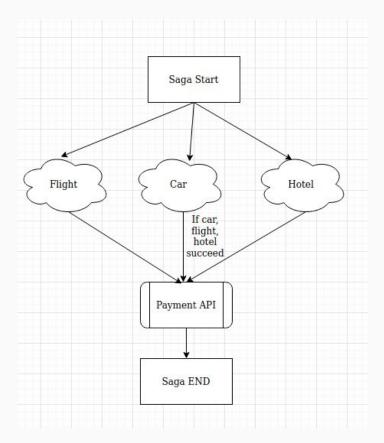


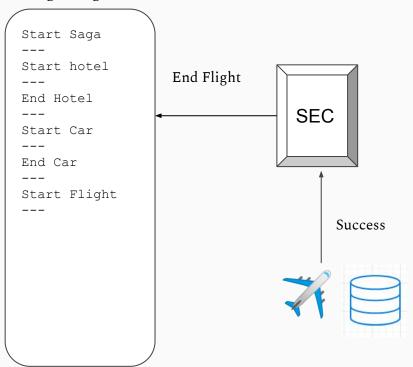


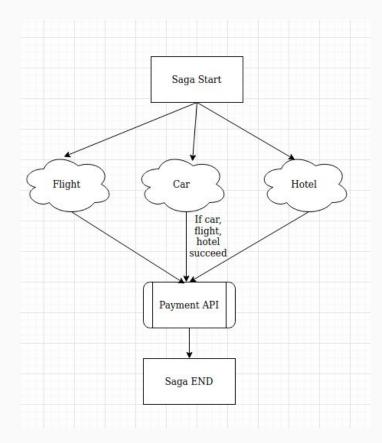


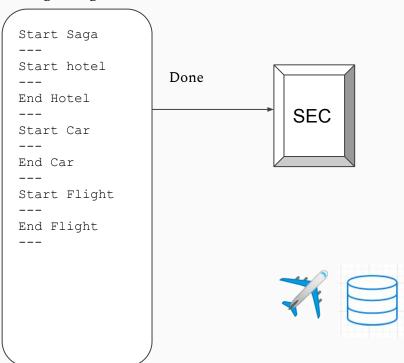


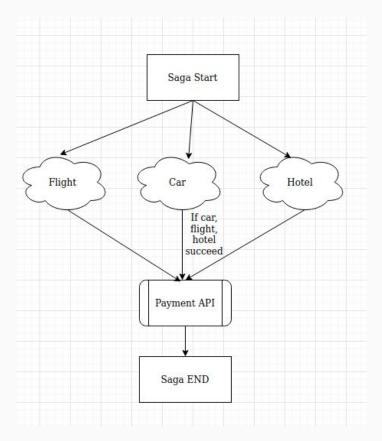


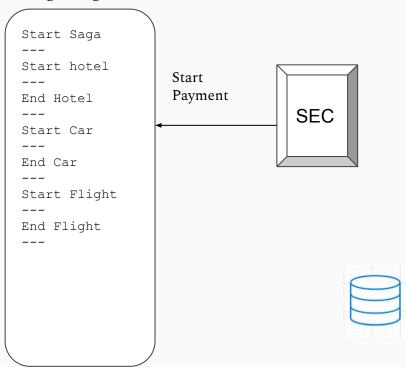


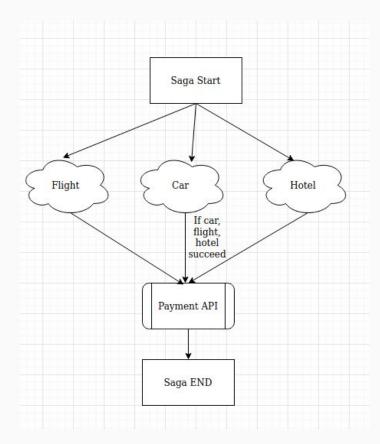


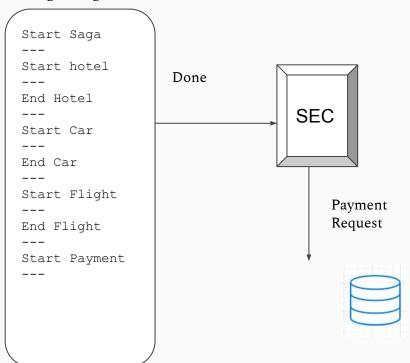


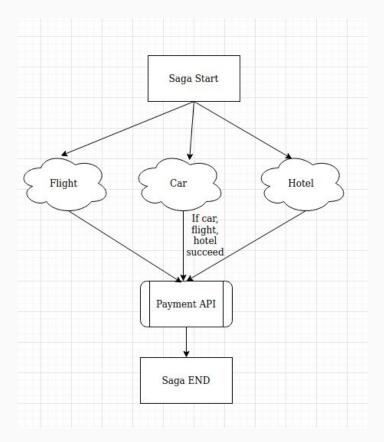


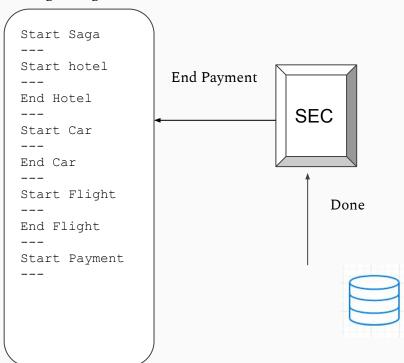


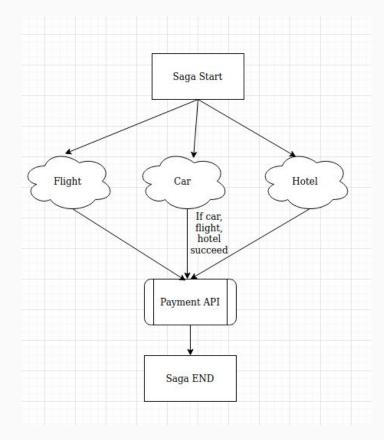


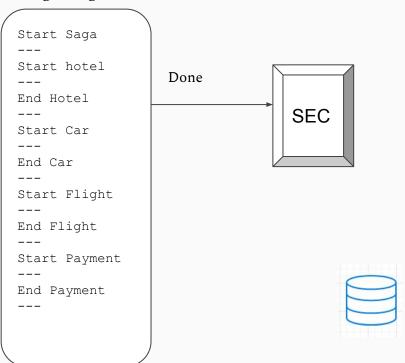


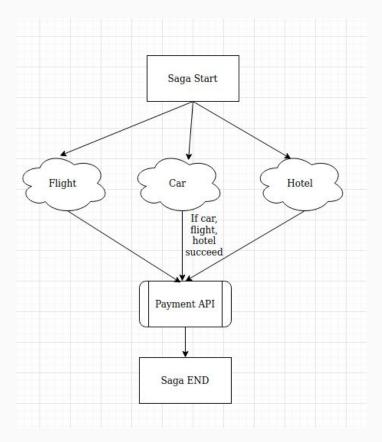


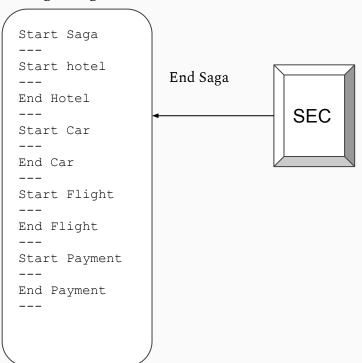


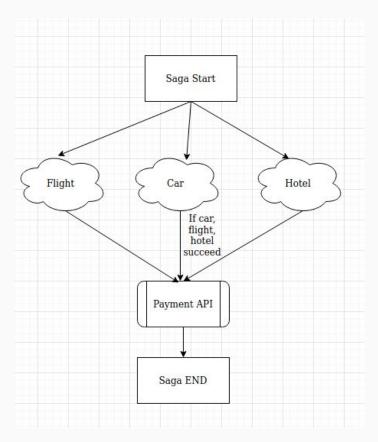


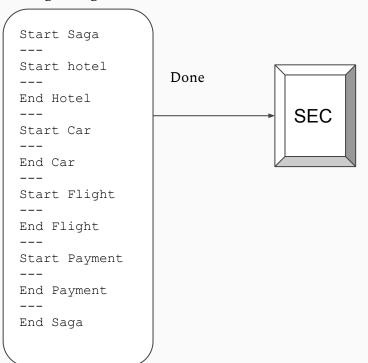


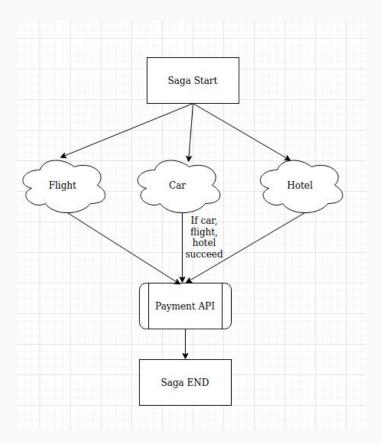






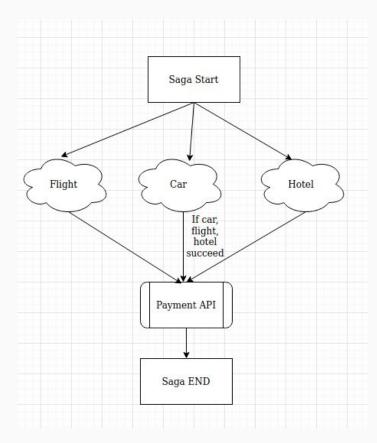


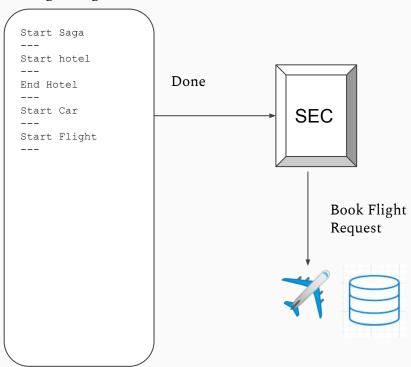


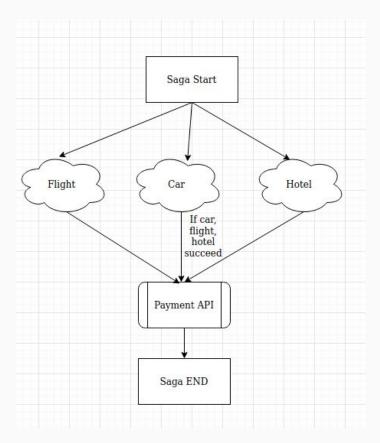


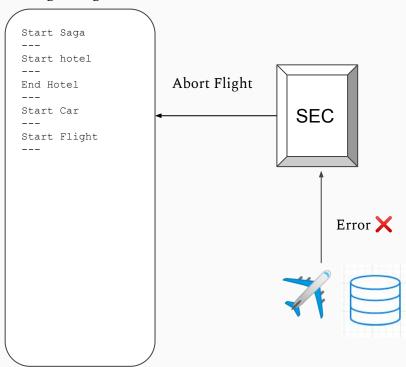
Now, what if a request fails?

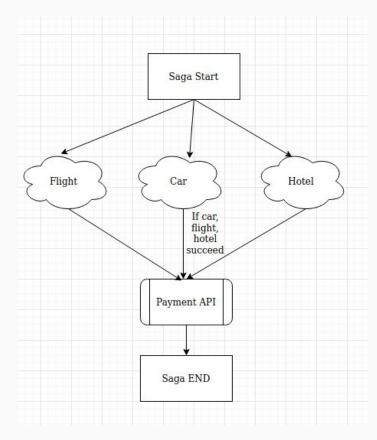


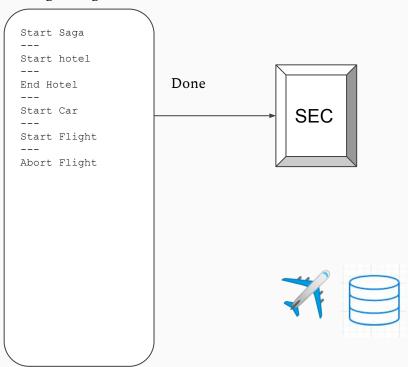


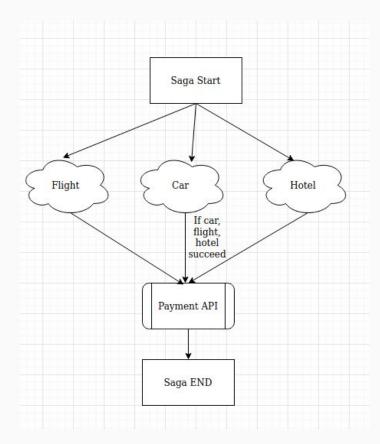


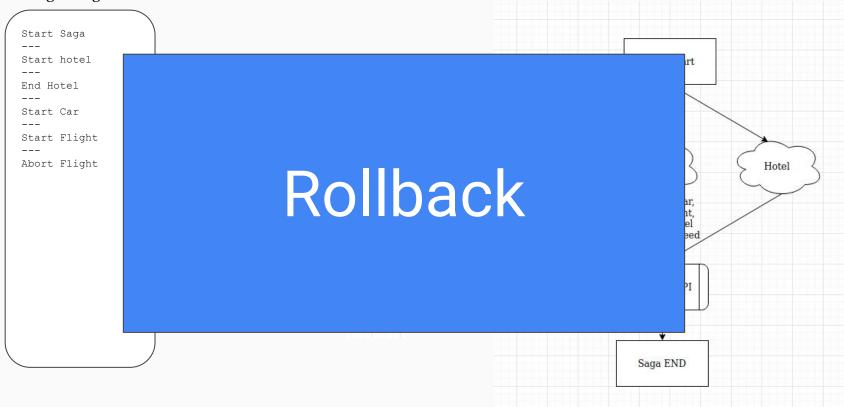


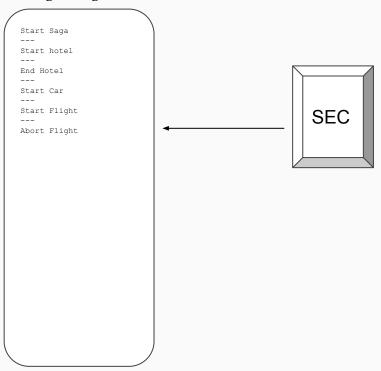


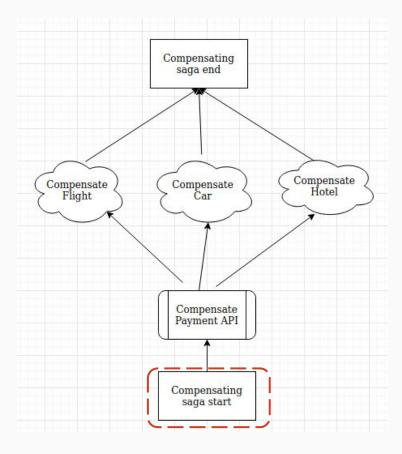


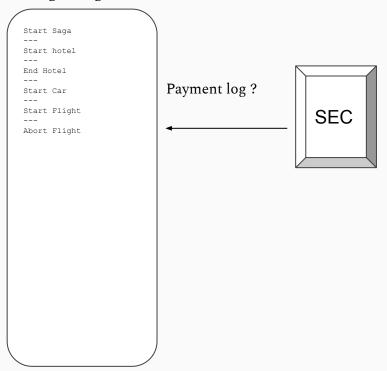


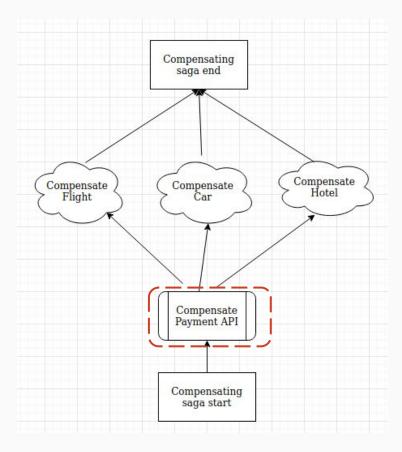


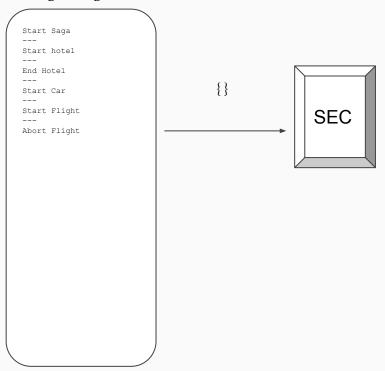


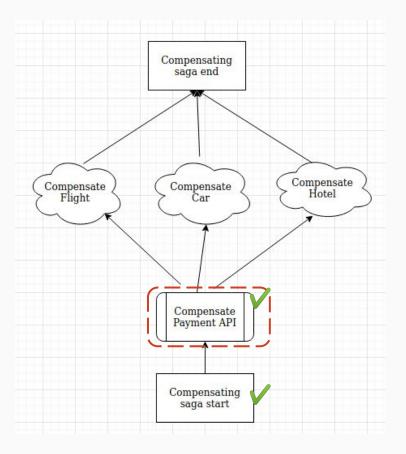


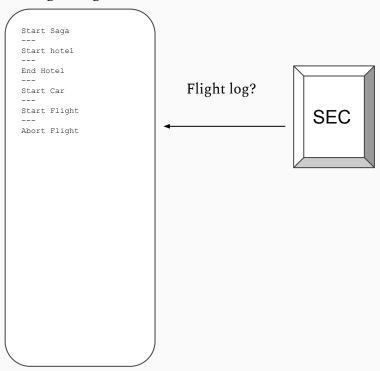


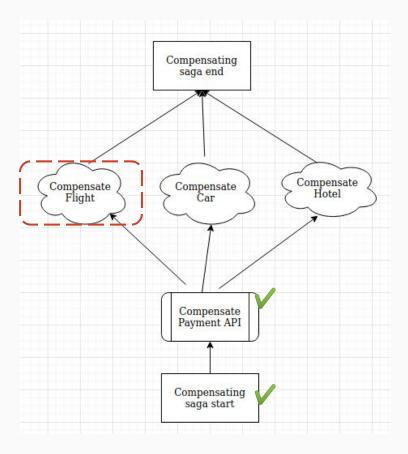


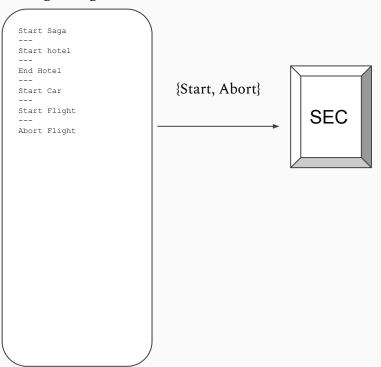


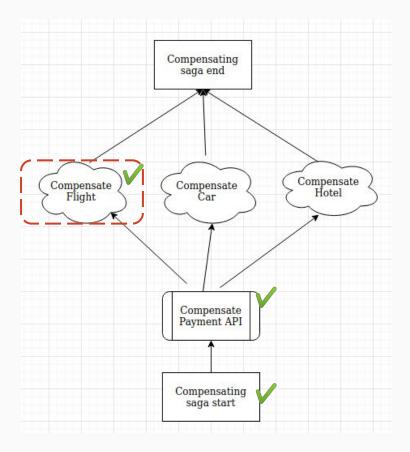


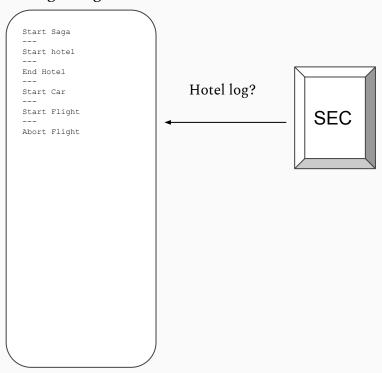


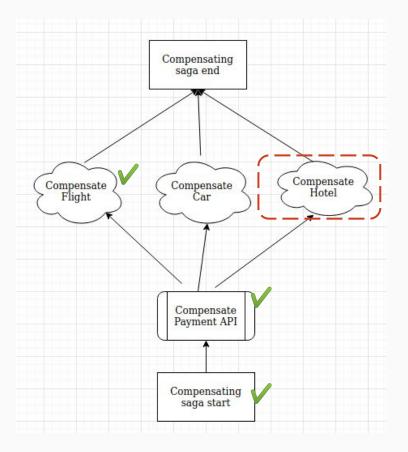


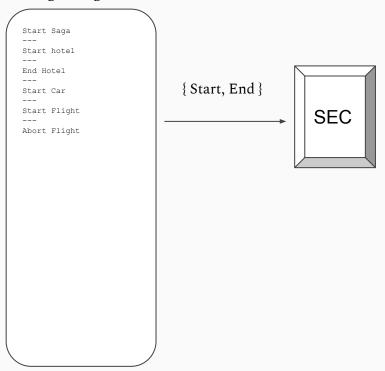


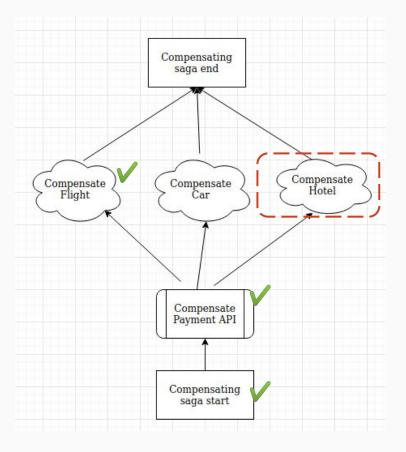


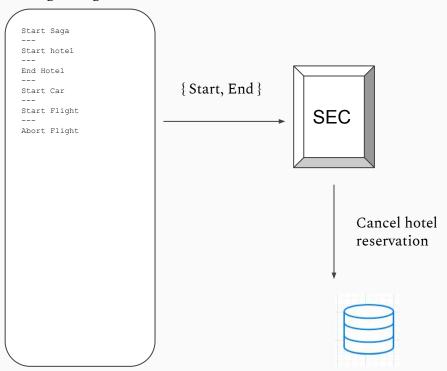


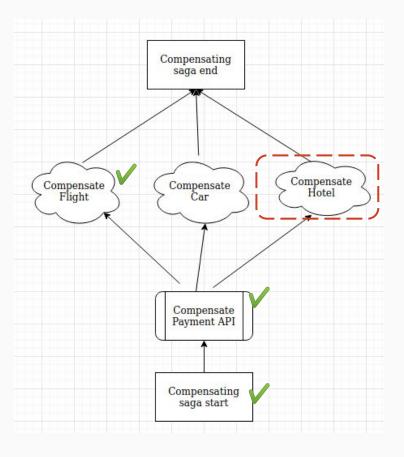


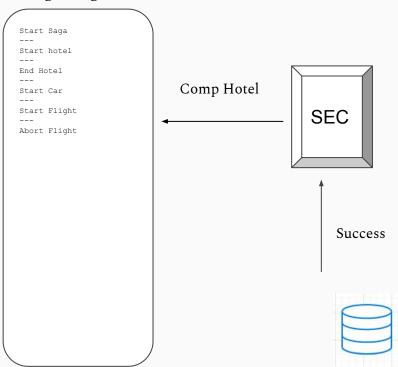


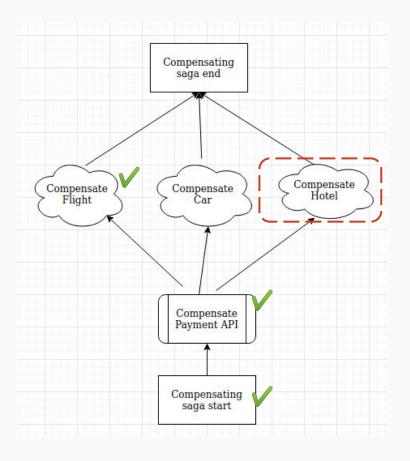


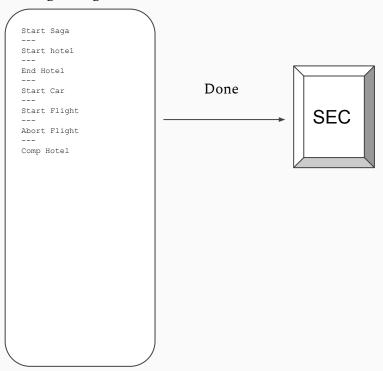


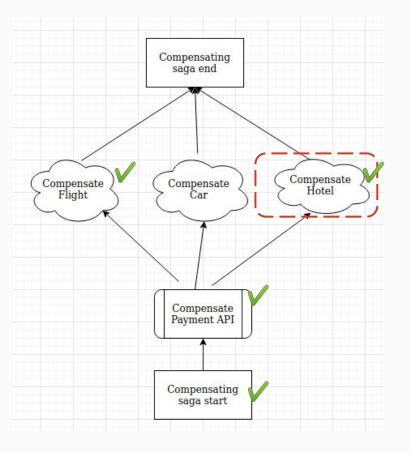


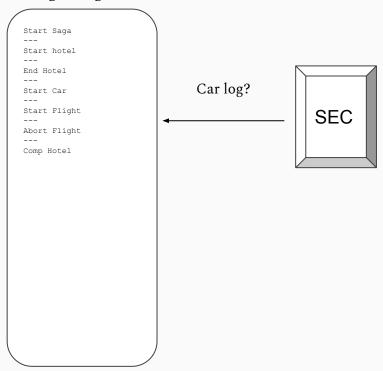


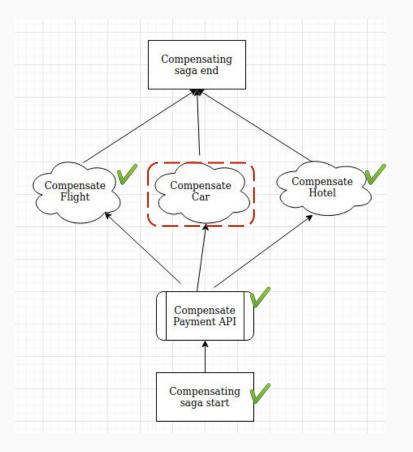


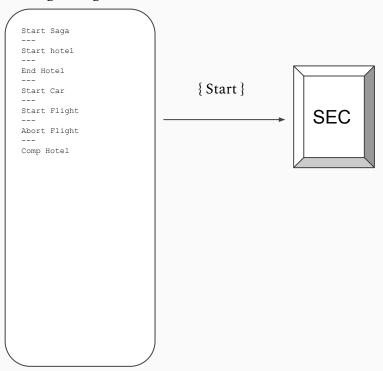


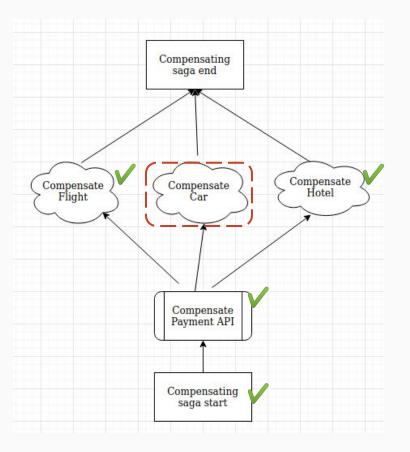


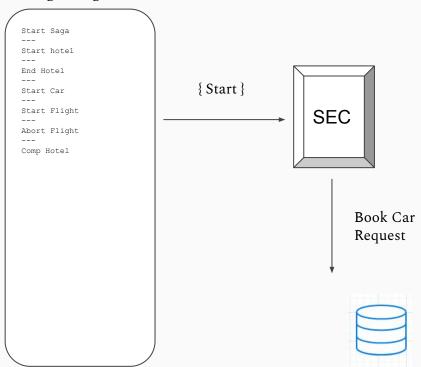


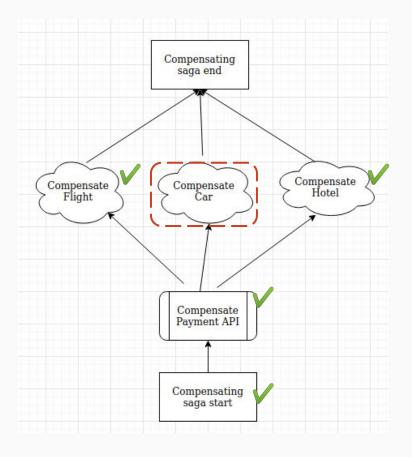


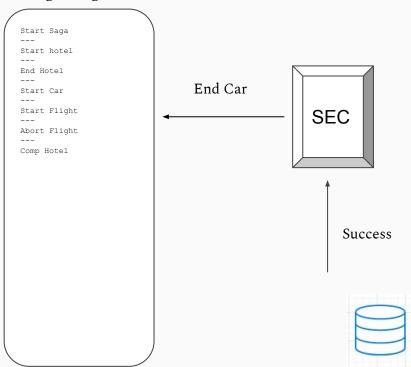


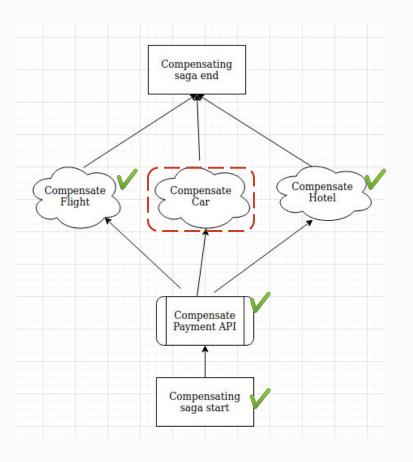


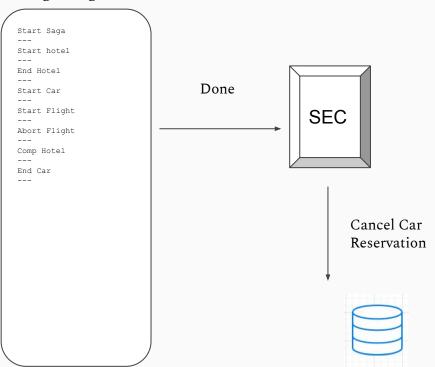


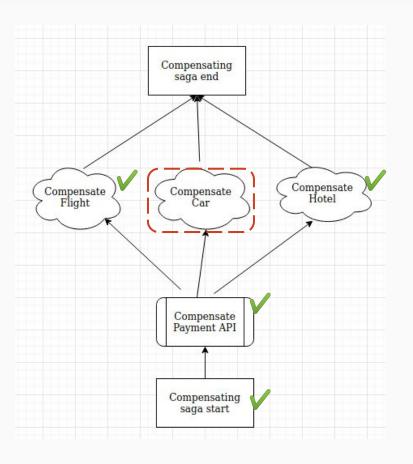


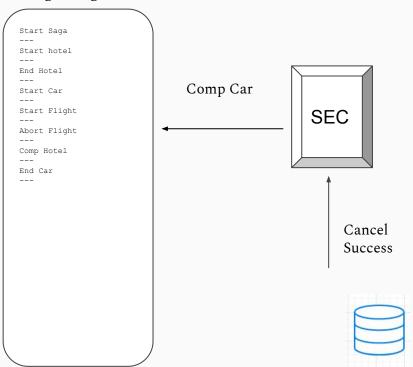


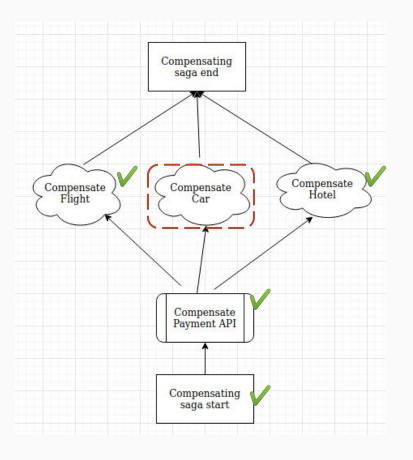


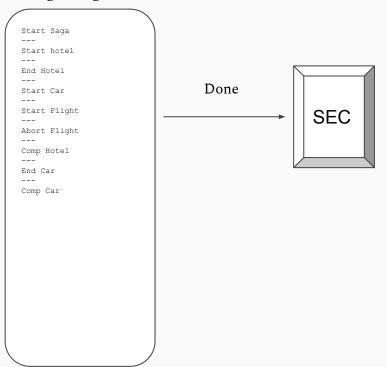


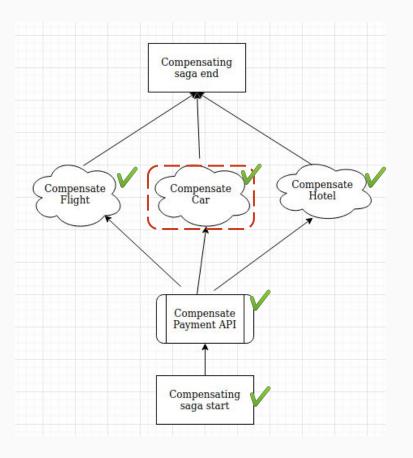


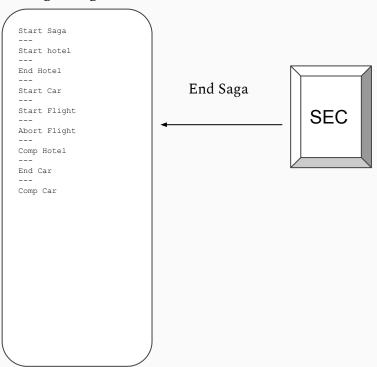


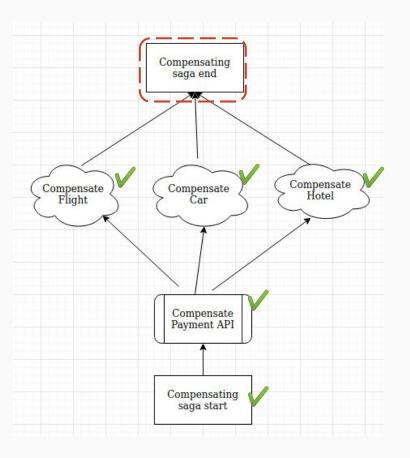


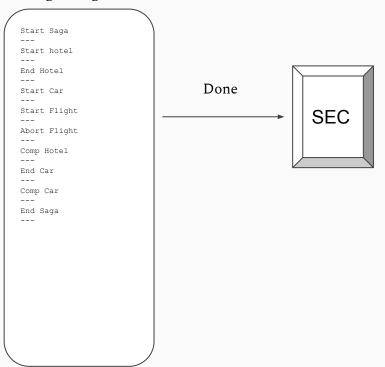


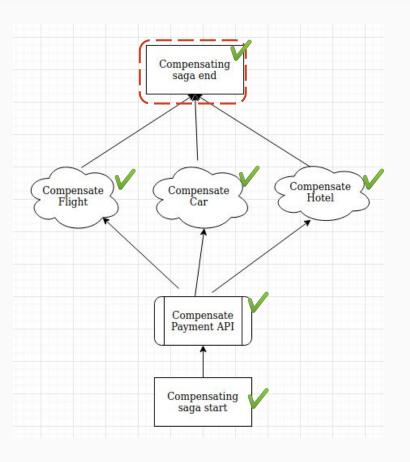












Guarantees

- All requests were completed successfully
- Or a subset of requests and their corresponding compensating requests were executed