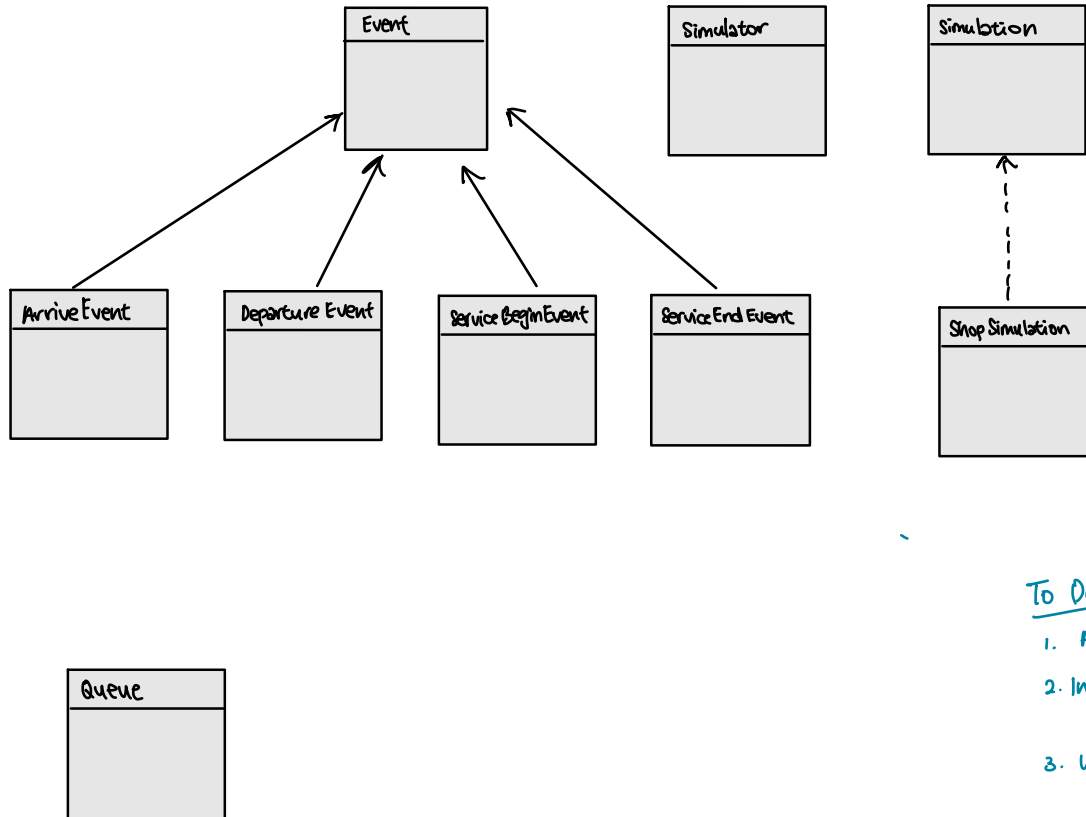


Class Diagram



To Do

1. Add customer class
2. Integrate Queue class
↳ Shop Simulation
3. Update in & outputs

AE (arrivalTime, serviceTime, customerId, counters[])

DE (departTime, customer(d)

SBE(arrivalTime, serviceTime, customerId, counter)

```
SEE ( endTime , customerId , counter )
```

AE (customer, counters)

DE (customer)

SBE (customer, counter)

SEE (customer, counter, time)

Lab 1 \rightarrow Lab 2 ΔS

1. create customer class \rightarrow no arrival time stored \therefore queue
2. Counter : setAvailable (bool) \longrightarrow Counter : makeAvailable (bool)
: makeUnavailable ()
 \therefore Apparently the naming matters
- 3.

New flow of Events

