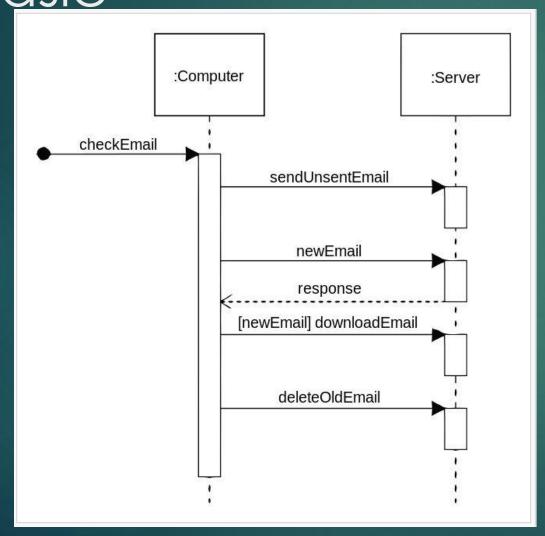
LAB 3

SEQUENCE DIAGRAMS
LAKSHYA TANDON

What are Sequence Diagrams?

- An interaction diagram which shows how objects operate with one another and in what diagram.
- Represents state transitions in case of an event.
- Shows object interaction arranged in time sequence.
- Events are depicted using solid horizontal lines.
- Responses usually are dotted horizontal lines
- Vertical lines are the lifelines of the objects.

Sequence Diagram example -Basic



You can continue with your Lab 3 exercise