LABORATION 2
TRANSPORT PROTOCOL
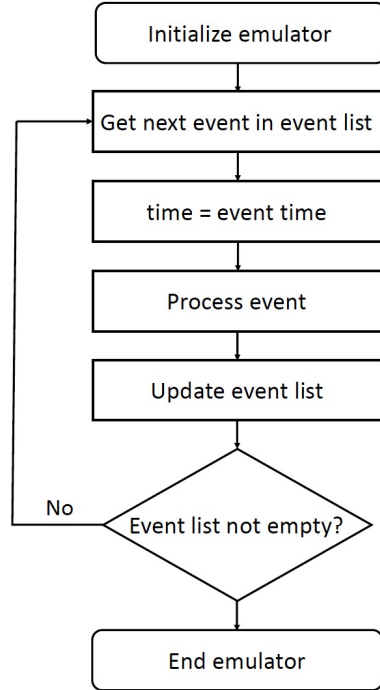
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Execution Guidelines

1. Draw FSM over your stop-and-wait transport protocol

2. Get FSM approved by a lab assistant

3. Implement your stop-and-wait transport protocol

4. Demo your stop-and-wait transport protocol for a lab assistant

5. Hand in FSM + source code in an archive file (e.g., zip) on Canvas
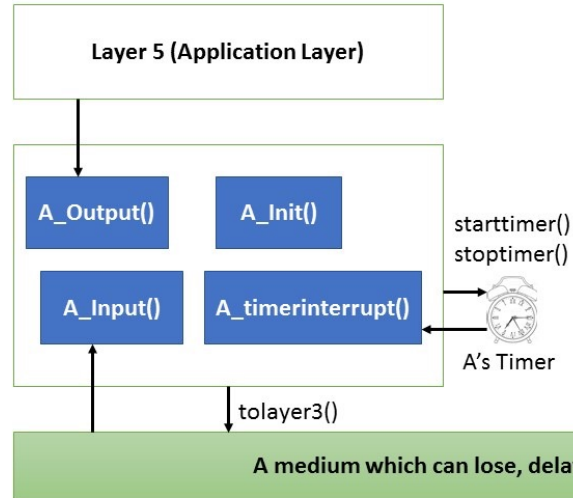
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Lab Submission Guidelines

- Save FSM in a PDF file

- Create an archive file with
  - FSM,
  - Source code,
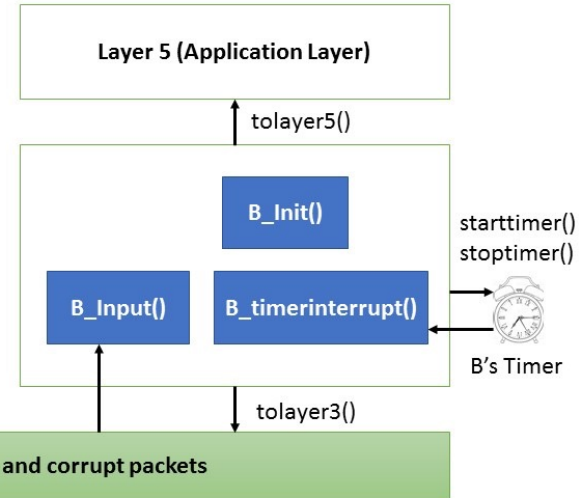 - Readme file with build and execution instructions

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The Network Emulator

Event loop

Architecture

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