

```

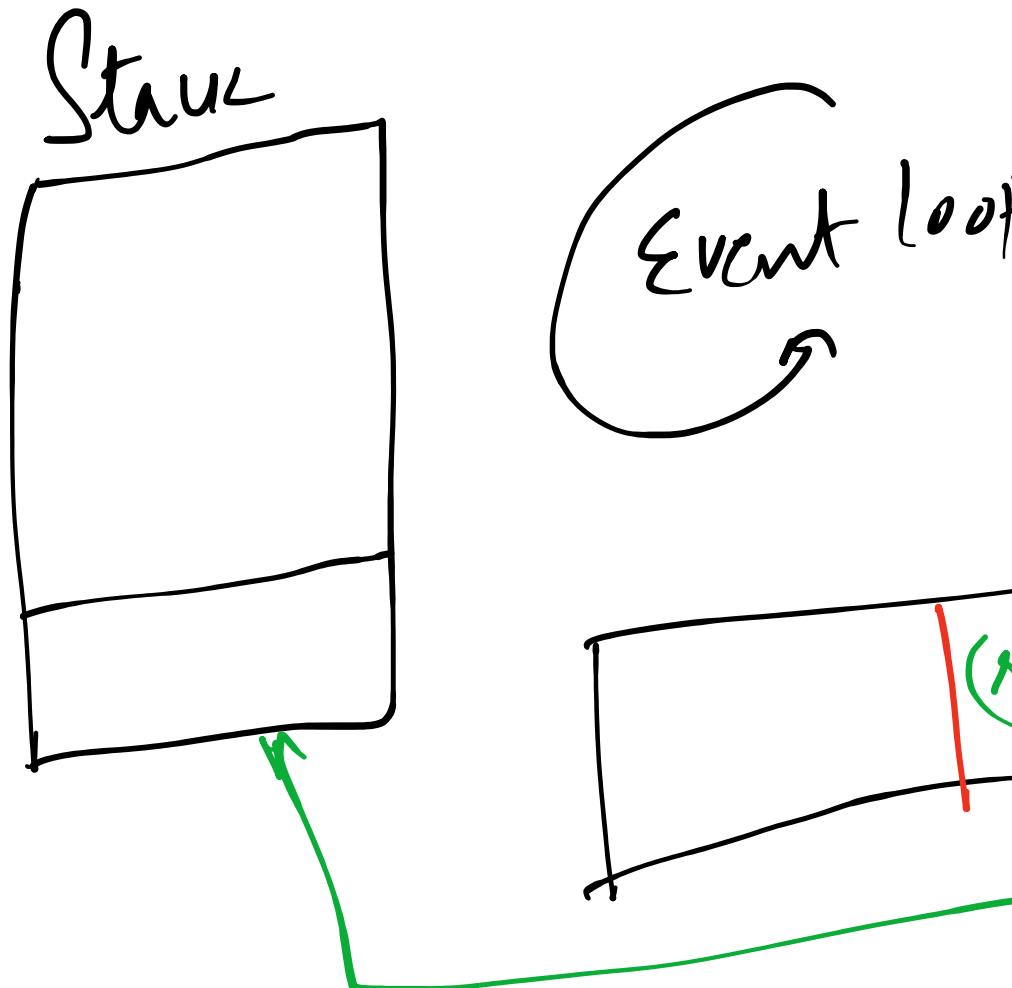
var server = http.createServer( (request, response) => {
  var stream = fs.createReadStream(__filename); // read from request
  stream.on("data", chunk => response.write(chunk.toString())); //
  stream.on("end", () => response.end());
});

```

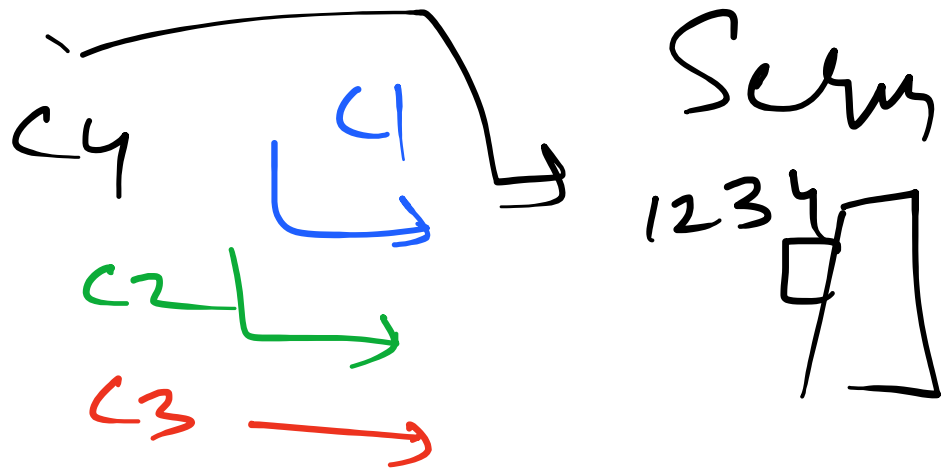
```

// 1234 is the server socket to listen to incoming connection
// each request places (request, response) => {} onto callback queue
server.listen(1234, () => console.log("Server Started!!!"))

```



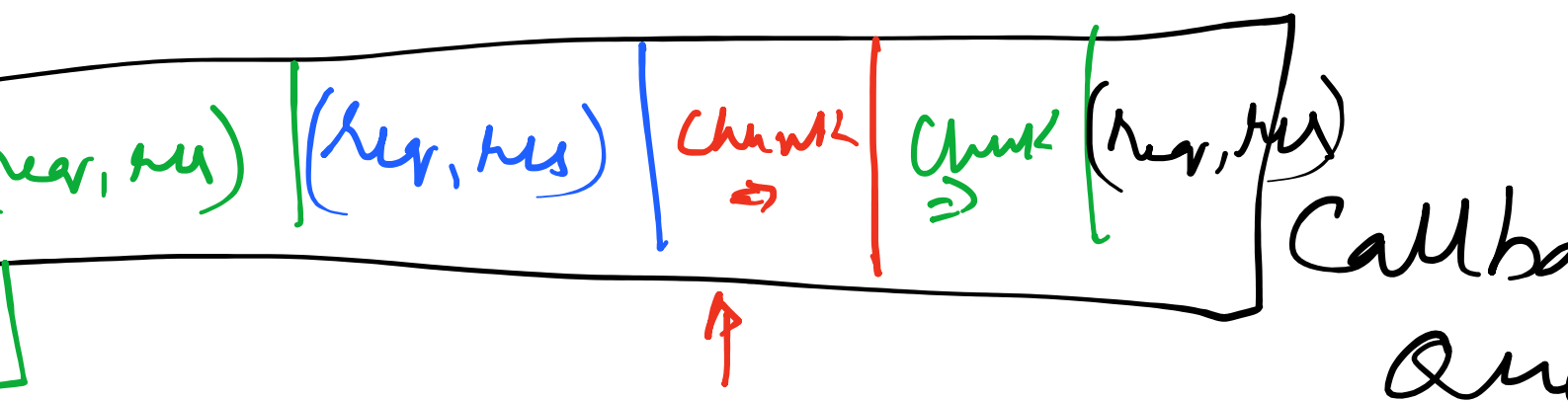
✓



→ Thread S1 - [ ]

→ Thread Mx → [ ]

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