

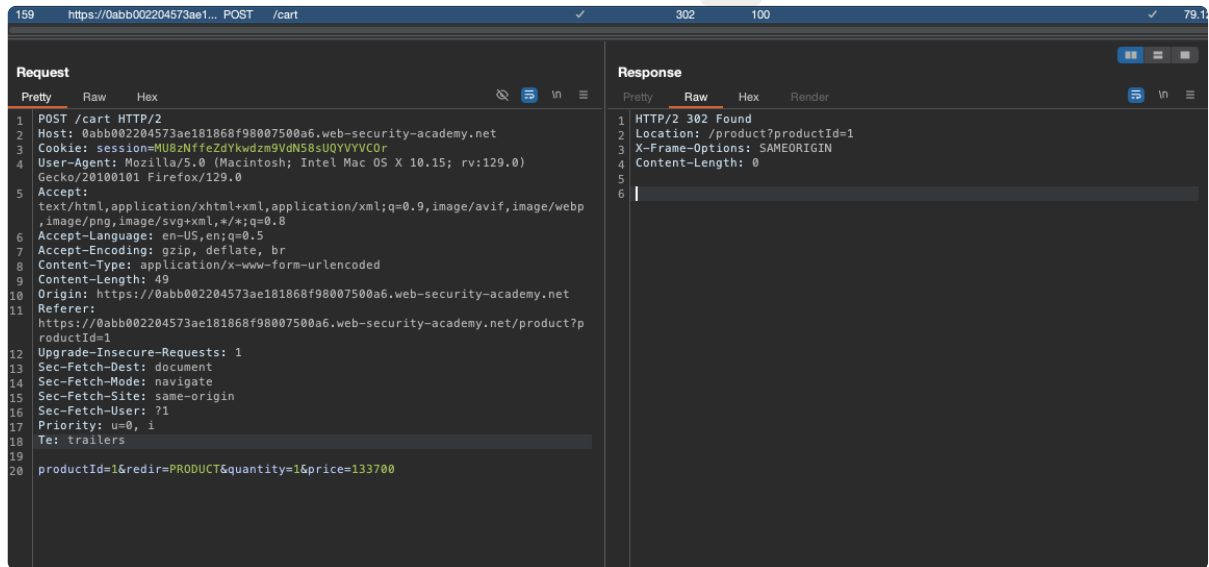
## Business\_Logic\_Vulnerabilities

### Excessive trust in client-side controls

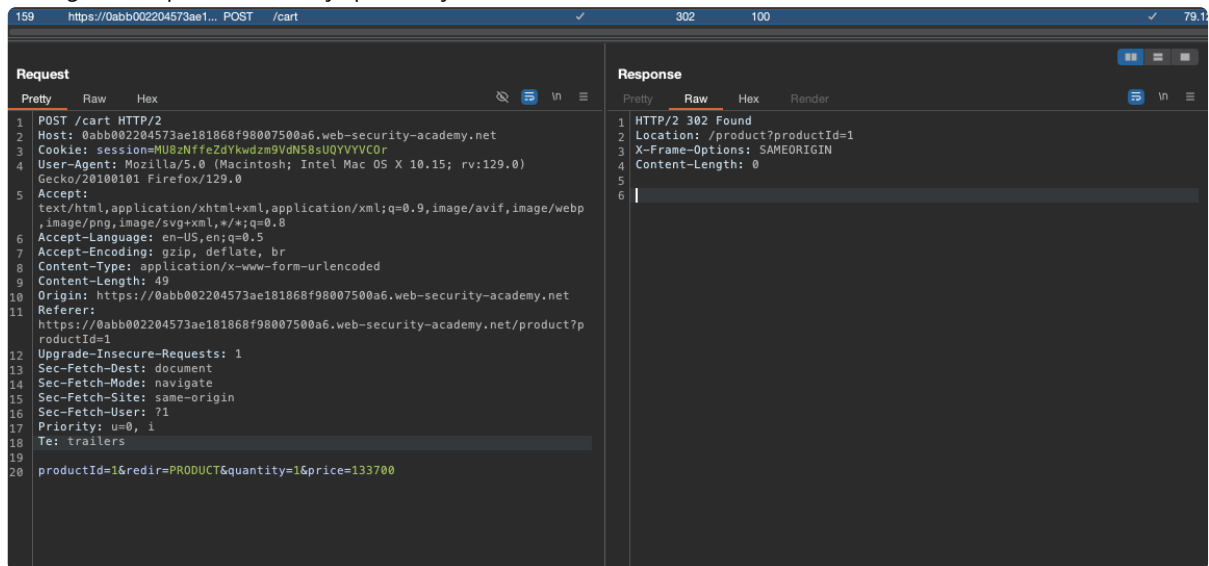
This lab doesn't adequately validate user input. You can exploit a logic flaw in its purchasing workflow to buy items for an unintended price. To solve the lab, buy a "Lightweight l33t leather jacket".

You can log in to your own account using the following credentials: `wiener:peter`

1. Login to Wiener Account
2. View Details on "Light Weight product" and send `POST` request to repeater



3. Change the price to any price you want



The image shows a web browser's developer tools interface with the 'Request' and 'Response' tabs open. The 'Request' tab displays the details of an HTTP POST request to the endpoint `/cart`. The request headers include `Host`, `Cookie`, `User-Agent`, `Accept`, `Accept-Language`, `Accept-Encoding`, `Content-Type`, `Content-Length`, `Origin`, `Referer`, `Upgrade-Insecure-Requests`, `Sec-Fetch-Dest`, `Sec-Fetch-Mode`, `Sec-Fetch-Site`, `Sec-Fetch-User`, `Priority`, and `Te`. The request body is a URL-encoded string: `productId=1&redir=PRODUCT&quantity=1&price=13`. The 'Response' tab shows an `HTTP/2 302 Found` status with a `Location` header set to `/product?productId=1` and an `X-Frame-Options` header set to `SAMEORIGIN`. The `Content-Length` is `0`.

4. Follow the redirection and buy the product