



## 2 Sensitive Clickjacking on admin login page.

Share:      State  Resolved (Closed)

Disclosed April 22, 2019 9:31am +0530

Reported To [Shipt](#)Asset admin.shipt.com  
(Domain)

Weakness UI Redressing (Clickjacking)

Bounty \$100

Severity  Low (0.1 ~ 3.9)Participants   

Visibility Disclosed (Full)

[Collapse](#)

## TIMELINE

[mdspr99](#) submitted a report to [Shipt](#).

Aug 1st (9 months ago)

Hi There

I got a Clickjacking bug  
Heres the all details :

Vulnerable link : <https://staging-admin.shipt.com/> 

Then open notepad and paste the following code :

```
<html>
<head>
<title>Clickjack test page</title>
</head>
<body>
<p>This website is vulnerable to clickjacking!</p>
<iframe src="https://staging-admin.shipt.com/" width="1247" height="800"></iframe>
</body>
</html>
```

As far as i know this data is enough to prove that your site is vulberable to Clickjacking..  
according to OWASP its more than enough..

[https://www.owasp.org/index.php/Testing\\_for\\_Clickjacking\\_\(OWASP-CS-004\)](https://www.owasp.org/index.php/Testing_for_Clickjacking_(OWASP-CS-004)) 

Solution:

[https://www.owasp.org/index.php/Clickjacking\\_Defense\\_Cheat\\_Sheet](https://www.owasp.org/index.php/Clickjacking_Defense_Cheat_Sheet) 

check this out..here is the solution for that..

I also submit some screenshot as a prove :)

**Impact**

To carry out this type of technique the attacker has to create a seemingly harmless web page that loads the target application through the use of an iframe (suitably concealed with CSS code). Once this is done, the attacker could induce the victim to interact with his fictitious web page by other . Like other attacks, a common prerequisite is that the victim is authenticated against the attacker's target website.

1 attachment:

F327088: [Screenshot\\_1.png](#)



joystick HackerOne staff closed the report and changed the status to Informative.

Aug 2nd (9 months ago)

The lack of X-Frame-Options does not always indicate that a security vulnerability is present. This is an optional header that is only necessary on endpoints where there UI is rendered to invoke state changing actions. We recommend reading this informative post by David Ross:

<https://plus.google.com/u/0/+DavidRossX/posts/jVrtTRd5yKP>



shiptsecurity1 reopened this report.

Aug 2nd (9 months ago)



joystick HackerOne staff closed the report and changed the status to Not Applicable.

Aug 2nd (9 months ago)

Based on your initial description, there do not appear to be any security implications as a direct result of this behavior. If you disagree, please reply with additional information describing your reasoning. Including a working proof-of-concept can be incredibly helpful in our assessment of these claims.



shiptsecurity1 reopened this report.

Aug 2nd (9 months ago)



shiptsecurity1 changed the status to Triaged.

Aug 2nd (9 months ago)



mdspr99 posted a comment.

Aug 6th (9 months ago)

Any update ?



Shipt rewarded mdspr99 with a \$100 bounty.

Aug 7th (9 months ago)

Thank you for your report @mdspr99. I have validated the issue, and due to the criticality of this asset and because it is on the login page (fyi, after login, future pages are unable to be framed), we will be addressing this immediately. I will update the report once it has been resolved. Thank you for helping keep Shipt safe!



mdspr99 posted a comment.

Aug 7th (9 months ago)

Many many thanks :)



shiptsecurity1 changed the scope from staging-admin.shipt.com to admin.shipt.com.

Aug 9th (9 months ago)



shiptsecurity1 posted a comment.

Sep 7th (8 months ago)

Update: @mdspr99, this resolution is still being developed and tested by our engineering team(s). I will update when it has been resolved.



mdspr99 posted a comment.

Sep 7th (8 months ago)

OKay :) many many thanks :)



shiptsecurity1 posted a comment.

Mar 23rd (about 1 month ago)

@mdspr99, I believe we've implemented the necessary changes to resolve this. Can you verify?



mdspr99 posted a comment.

Mar 23rd (about 1 month ago)

Hi there

It's already been resolved :)

Thanks



shiptsecurity1 closed the report and changed the status to Resolved.

Mar 23rd (about 1 month ago)



mdspr99 requested to disclose this report.

Mar 23rd (about 1 month ago)



This report has been disclosed.

Apr 22nd (about 1 hr ago)

