

Cross Site Request Forgery(CSRF)-2

Delete the administrator and other member's account number

Technical Description: file:

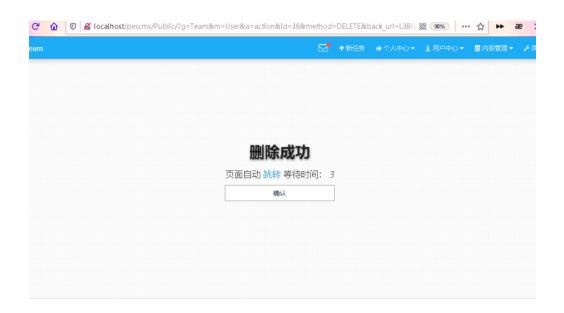
pescms/App/Team/DELETE/Content.php
pescms/App/Team/DELETE/Field.php

Throught it can delete Any member and administrator just by modify the 'id' that in Url. Delete the Account number of administrator just need to modify the id as '1'.



Proof of Concept(PoC)







Cross Site Request Forgery(CSRF)-3

Delete import information

Technical Description: file:

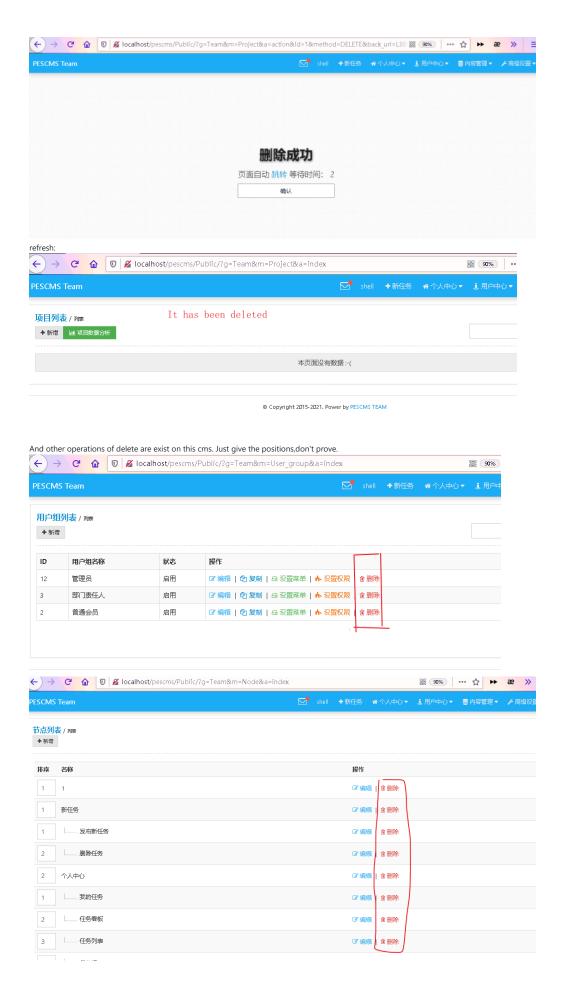
pescms/App/Team/DELETE/Attachment.php pescms/App/Team/DELETE/Content.php pescms/App/Team/DELETE/Field.php pescms/App/Team/DELETE/Model.php pescms/App/Team/DELETE/Motice.php

Through CSRF to Delete important data is exist in these files.

ALL the delete operations are not verify in front page. Like this:



Proof of Concept(PoC)

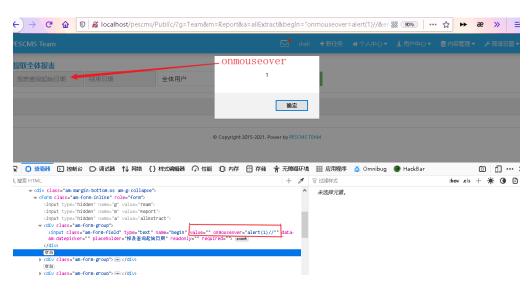


In the method of extract, the CSRF also exist, but this is to prove the Rdflected XSS,not CSRF.

In line 72-78, the data from \$_GET('begin') and \$_GET('end') is transfer to variables, and output in pages.

Proof of Concept(PoC)

```
localhost/pescms/Public/?g=Team\&m=Report\&a=extract\&begin="onmouseover=alert(1)//\&end=\&user=0 \\ or \\ localhost/pescms/Public/?g=Team\&m=Report\&a=extract\&begin=\&end="onmouseover=alert(1)//\&user=0 \\ or,page: \\ http://localhost/pescms/Public/?g=Team\&m=Report\&a=allExtract\&begin="onmouseover=alert(1)//\&end=\&user=0 \\ \label{eq:localhost/pescms/Public}
```



In this page ,Reflected XSS can be combined with CSRF,this will cause bigger destruction

Releases

No releases published

Packages

No packages published