

Cross-site Scripting (XSS) - Stored in pimcore/pimcore

0



Valid

Reported on Mar 4th 2022

Description

Stored XSS in parameter **Name** when save Grid Options

Proof of Concept

```
// PoC.req
POST /admin/object-helper/grid-save-column-config HTTP/1.1
Host: 10.x-dev.pimcore.fun
Cookie: PHPSESSID=cef9a977bc8ae8591f7b3b14bcafedf4; pimcore_admin_sid=1; _f
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.15; rv:98.0) Gecko/20100101 Firefox/98.0
Accept: */*
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate
Referer: https://10.x-dev.pimcore.fun/admin/?_dc=1646407514&perspective=X-Pimcore-Csrftoken=823ca1bd46711728be4d0851176b0a91e070f17e
X-Pimcore-Extjs-Version-Major: 7
X-Pimcore-Extjs-Version-Minor: 0
Content-Type: application/x-www-form-urlencoded; charset=UTF-8
X-Requested-With: XMLHttpRequest
Content-Length: 5481
Origin: https://10.x-dev.pimcore.fun
Sec-Fetch-Dest: empty
Sec-Fetch-Mode: cors
Sec-Fetch-Site: same-origin
Te: trailers
Connection: close
```

```
id=1086&class_id=CAR&gridconfig=%7B%22language%22%3A%22en%22%22%7D
```

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Step to Reproduce

After login at <https://10.x-dev.pimcore.fun/admin>

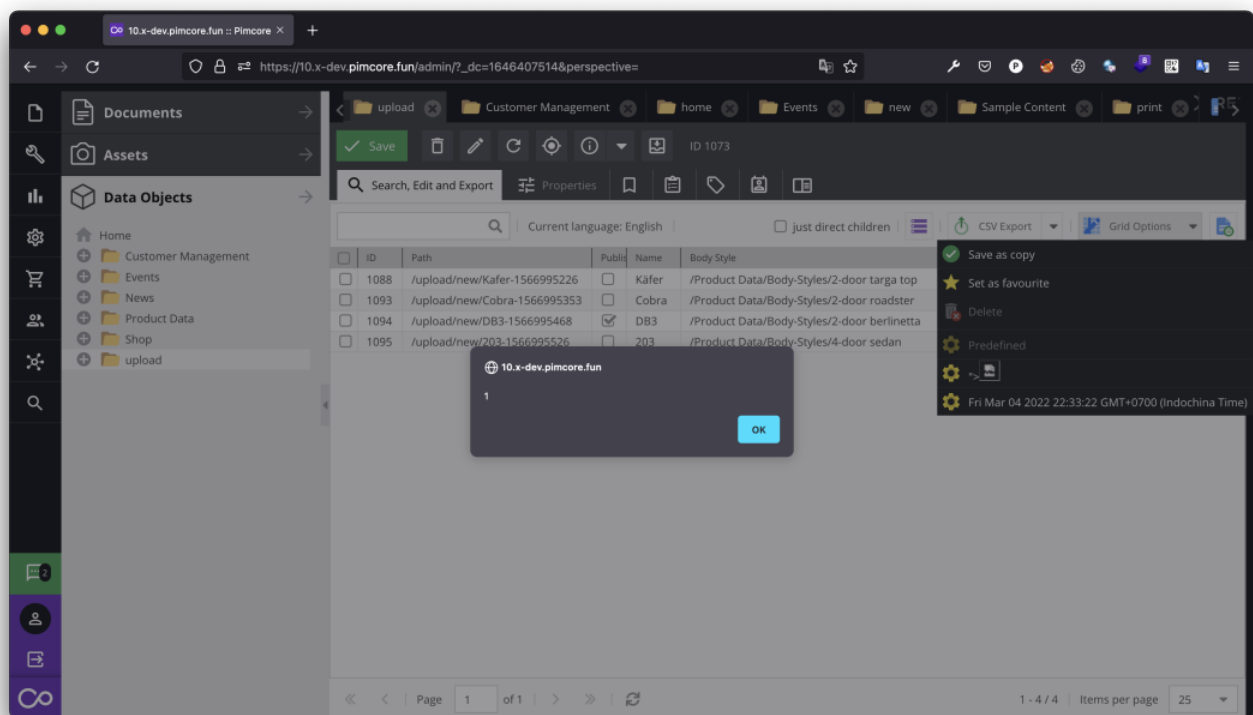
Goto Data Objects and Click to any Folder like Events, Shop, upload

Then choose Save Grid Options or click to Grid Options at tab Save & Share

At field Name input with payload : `">`

The XSS will trigger when User click to dropdown at Grid Options

Image PoC



Impact

This vulnerability has the potential to steal a user's cookie and gain unauthorized access to that user's account through the stolen cookie.

CVE
CVE-2022-0894
(Published)

Vulnerability Type
CWE-79: Cross-site Scripting (XSS) - Stored

Severity

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High (8.2)

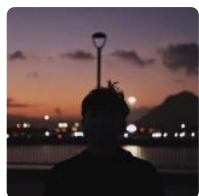
Visibility

Public

Status

Fixed

Found by



lethanhphec

@noobpk

unranked

Fixed by



Divesh Pahuja

@dvesh3

maintainer

This report was seen 519 times.

We are processing your report and will contact the **pimcore** team within 24 hours. 9 months ago

We have contacted a member of the **pimcore** team and are waiting to hear back. 9 months ago

We have sent a follow up to the **pimcore** team. We will try again in 7 days. 9 months ago

Divesh Pahuja validated this vulnerability. 9 months ago

lethanhphec has been awarded the disclosure bounty ✓

The fix bounty is now up for grabs

We have sent a fix follow up to the **pimcore** team. We will try again in 7 days. 8 months ago

Divesh Pahuja marked this as fixed in 10.4.0 with commit 6e0922. 8 months ago

Divesh Pahuja has been awarded the fix bounty ✓

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This vulnerability will not receive a CVE 



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