Vulnerability Title: Path traversal vulnerability in TP-Link IPC

Vulnerability Description: A path traversal vulnerability and improper permission configuration was found in TP-Link IPC, If exploited, this vulnerability allows unauthenticated attacker access all files(including pictures and videos captured by the camera) in the camera, because the web user of camera is in root group.

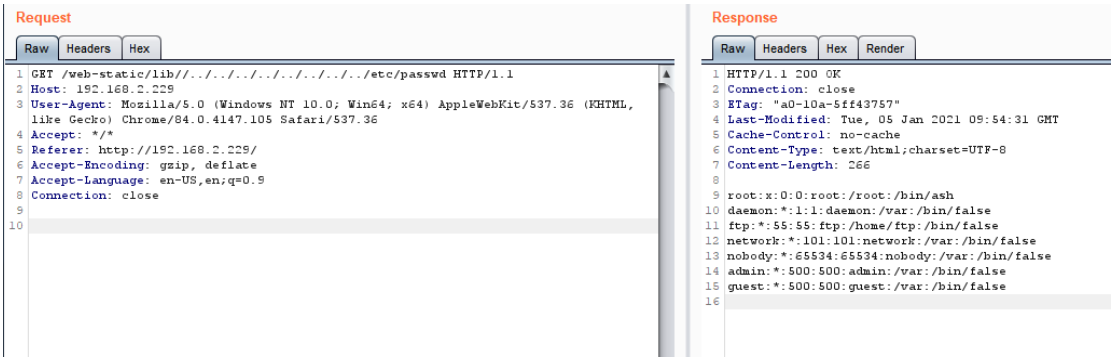
Required Affected Versions: 1.0.8 Build 210105 Rel.65035n

Tested Platform: TL-IPC42C-4 5.0

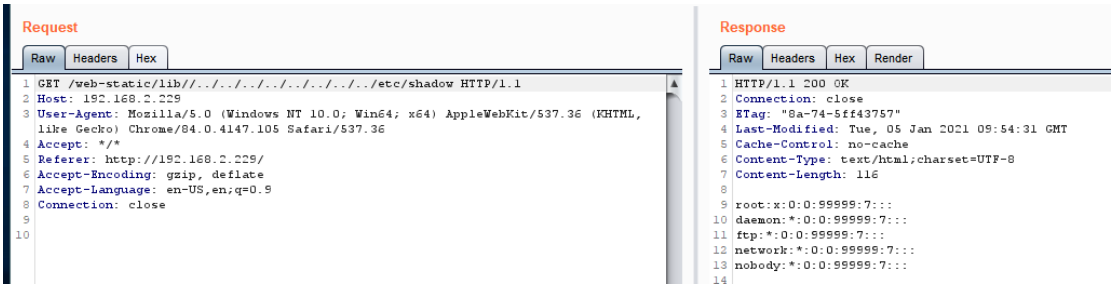
Here is the examples:

(Note: There is no cookie or token required in this attack, any attacker could access those files via root permission)

Access the etc/passwd file



Access the etc/shadow file



The web user belongs to root group. Thus we could access all files in camera.

```
HTTP/1.1 200 OK
Connection: close
Cache-Control: no-cache
Access-Control-Allow-Origin: *
Content-Type: application/json;charset=UTF-8
Content-Length: 78

{
   "user_group":"root",
   "stok":"jZj2gjYoYZcsYHqqPkc(kKOG4!9c2!Ol",
   "error_code":0
}
```