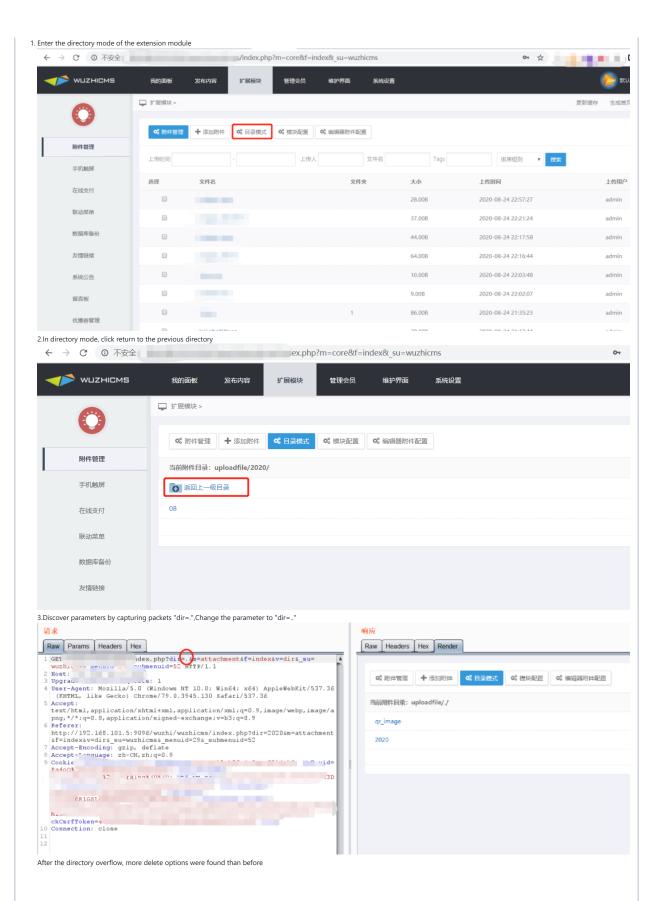
Jump to bottom

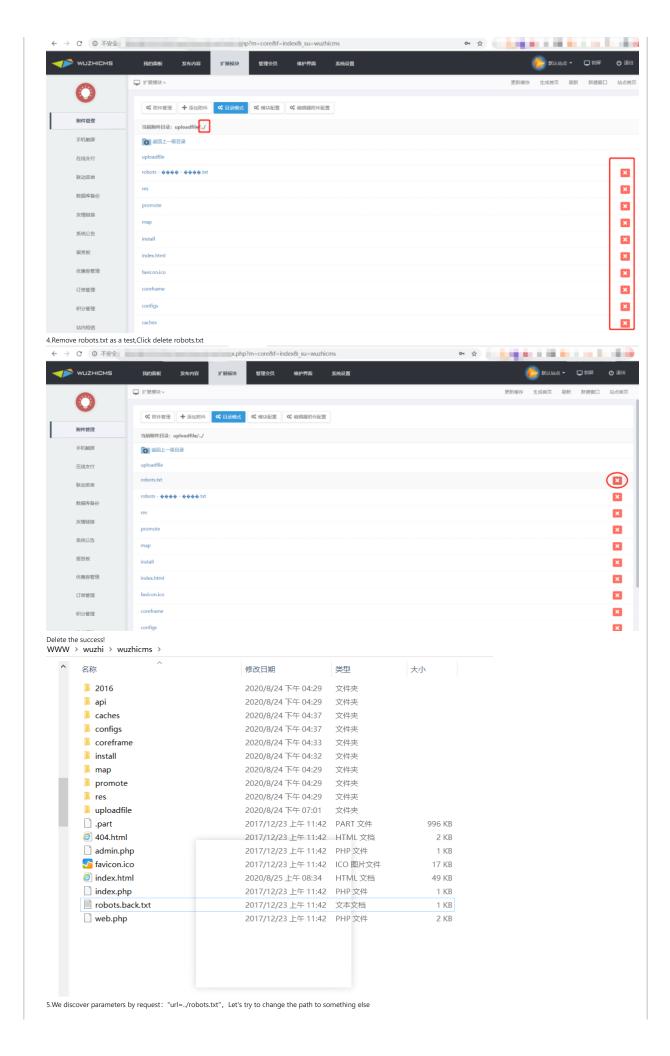
wuzhicms v4.1.0 Any file deletion vulnerability exists in the background #191

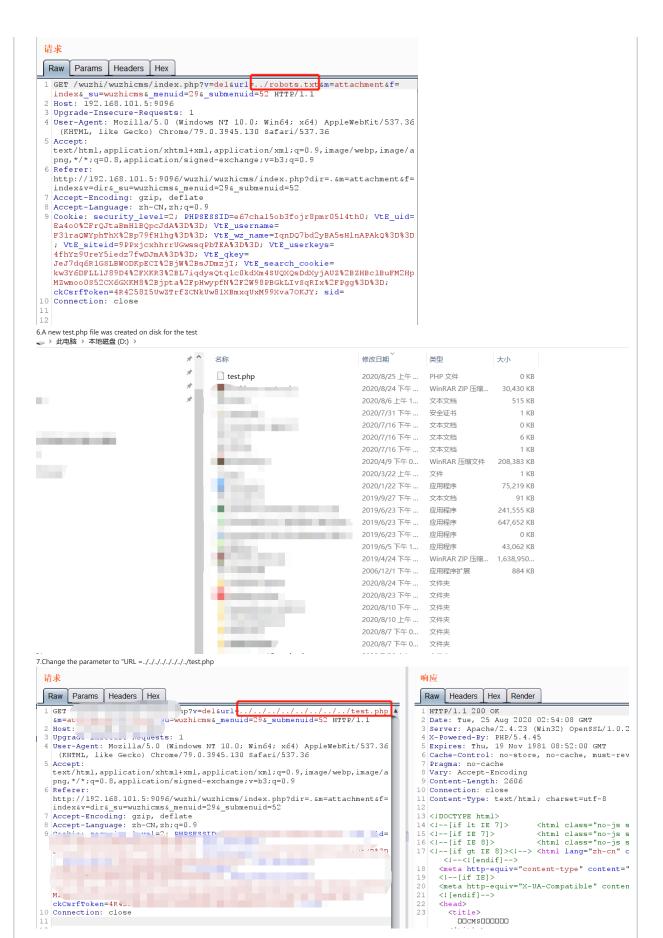
New issue

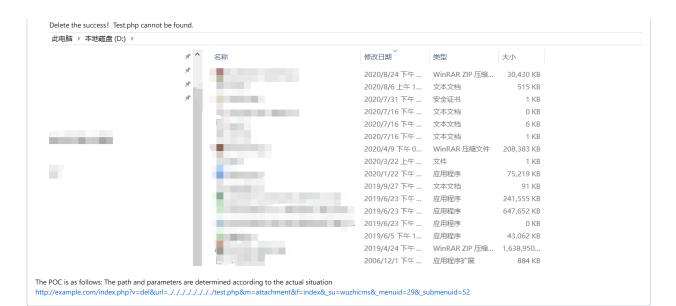
Open purple-WL opened this issue on Aug 25, 2020 · 0 comments

```
purple-WL commented on Aug 25, 2020 • edited ▼
Any file deletion vulnerability was found in WuzhicMS V4.1.0, which allows an attacker to delete any other file. The exploit condition is the login background and Directory overflow.
Vulnerable \ Files: \ coreframe\ \ app\ \ attachment\ \ \ index.php
           * 删除文件
           * @createtime
* @modifytime
           * @param
          * @return
*/
         public function del()
               $id = isset($GLOBALS['id']) ? $GLOBALS['id'] : '';
$url = isset($GLOBALS['url']) ? remove_xss($GLOBALS['url']) : '';
if (!$id && !$url) MSG(L('operation_failure'), HTTP_REFERER, 3000);
                          if(!is_array($id)) {
                                                  $ids = array($id);
                                      } else {
                                                 $ids = $id;
                                                 Swhere = array('id' => $id);
$att_info = $this->dp->get_one('attachment', $where, 'usertimes,path');
if ($att_info['usertimes'] > 1) {
                                                             $this->db->update('attachment', 'usertimes = usertimes-1', $where);
                                                             $this->my_unlink(ATTACHMENT_ROOT . $att_info['path']);
$this->db->delete('attachment', $where);
$this->db->delete('attachment_tag_index', array('att_id'=>$id));
                                      MSG(L('delete success'), HTTP_REFERER, 1000);
   else {
                     if (!$url) MSG('url del ' . L('operation_failure'), HTTP_REFERER, 3000);
$path = str_ireplace(ATTACHMENT_URL, '', $url);
                          $where = array('path' => $path);
$att_info = $this->db->get_one('attachment', $where, 'usertimes,id');
                          if (empty($att_info)) {
   $this->my_unlink(ATTACHMENT_ROOT . $path);
                                 {\tt MSG(L('operation\_success'),\ HTTP\_REFERER,\ 3000);}
                          if ($att_info['usertimes'] > 1) {
   $this->db->update('attachment', 'usertimes = usertimes-1', array('id' => $att_info['id']));
                          else {
                                % Sthis->my_unlink(ATTACHMENT_ROOT . $path);
$this->db->delete('attachment', array('id' => $att_info['id']));
MSG(L('operation_success'), HTTP_REFERER, 3000);
                          MSG(L('operation_failure'), HTTP_REFERER, 3000);
exploitation of vulnerability:
```









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

1 participant

