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There is a stored xss vulnerability here: /index.php?m=home&c=message&a=add #5

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Vulnerability file: \Application\Home\Controller\MessageController.class.php

You can see that the xss vulnerability is not filtered here

```
public function add()
{
    if (IS_POST) {
        $msg = $_POST;
        $data['name'] = $msg['name'];
        $data['email'] = $msg['email'];
        $data['phone'] = $msg['call'];
        $data['ip'] = get_client_ip();
        $data['content'] = $msg['content'];
        $data['listorder'] = '0';
        $data['date'] = date('Y-m-d h:m:s', time());

        $message = M("message");
        $msg_collection = $message->add($data);

        if ($msg_collection) {
            $this->success('留言成功');
        } else {
            $this->error('留言失败，请重试');
        }
    }
}
```

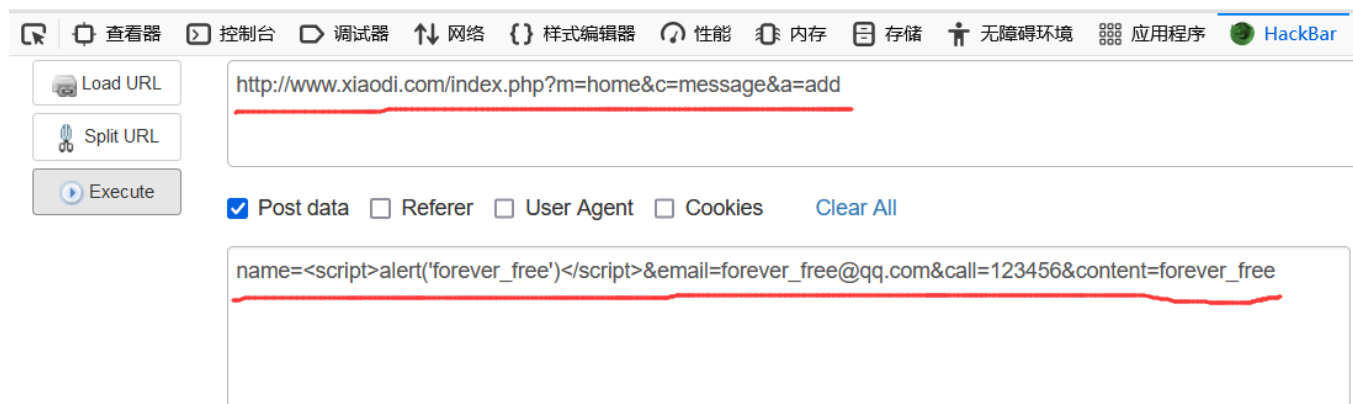
Vulnerability to reproduce:

1、Visit url: <http://www.xxx.com/index.php?m=home&c=message&a=add> , use the post method to pass in parameter values, the specific operation screenshots are as follows:

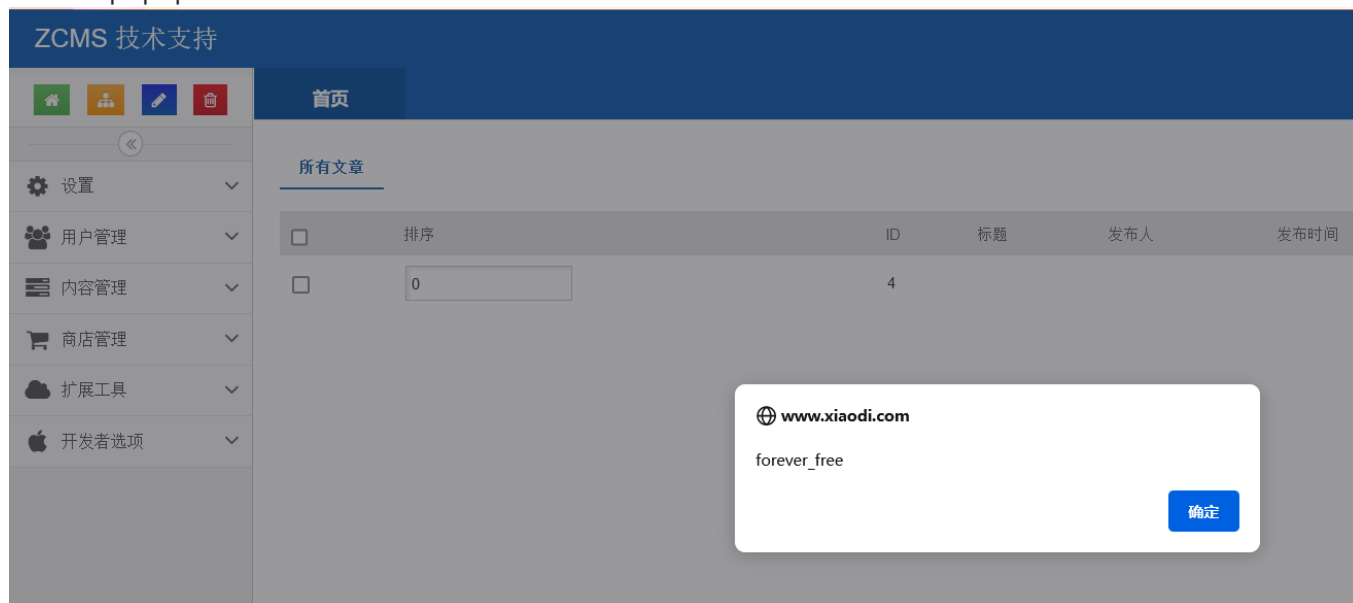


留言成功

页面自动 跳转 等待时间: 1

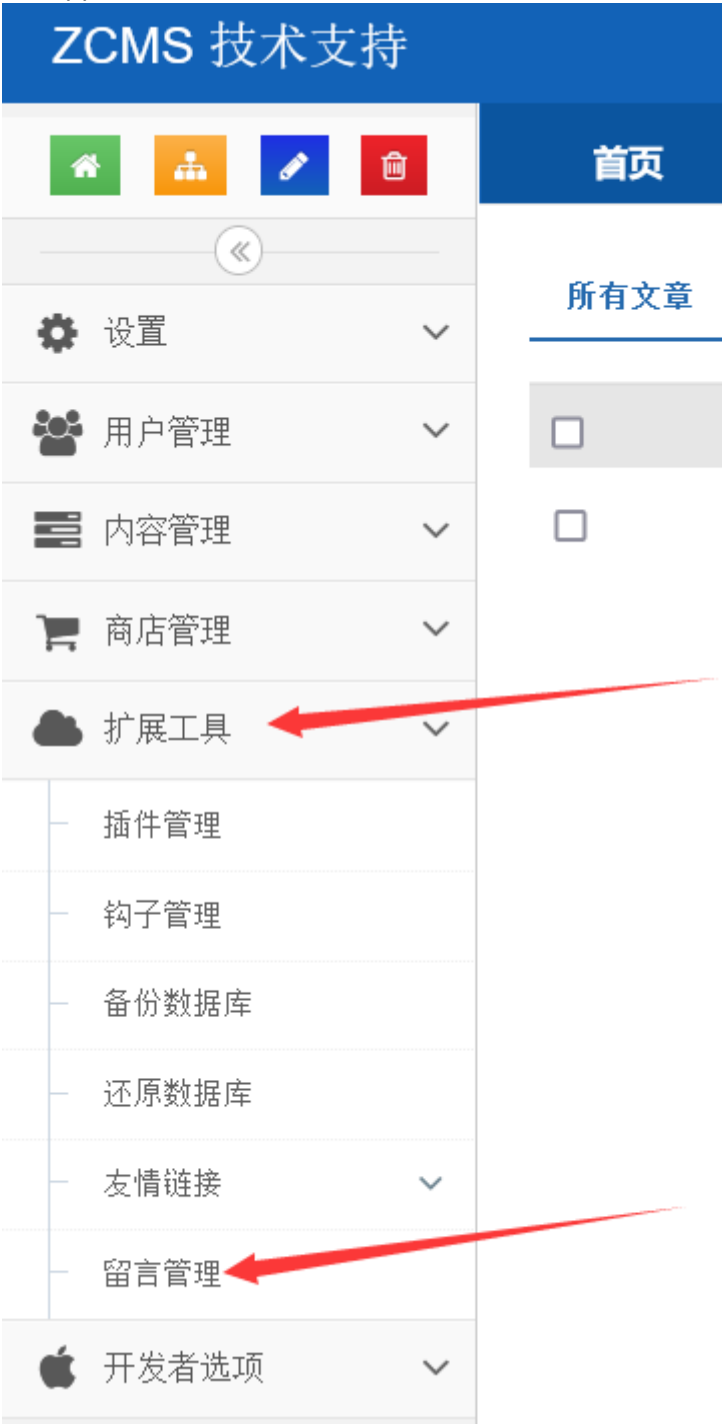


2、Access background address: <http://www.xxx.com/Admin/Message/index/menuld/132> , you can see the success popup



Or you can log in to the background, click Extension Tools, and then click Message Management , a popup

will appear next



Repair suggestion:
Use php built-in functions such as htmlspecialchars to filter xss vulnerabilities

Assignees
No one assigned

Labels
None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant

