



X-Force Exchange Yerootech iDS6 DSSPro Digital Signage System cross-site request forgery

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Details

yerootech-ids6dsspro-csrf (191258) reported Nov 5, 2020

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Yerootech iDS6 DSSPro Digital Signage System is vulnerable to cross-site request forgery, caused by improper validation of user-supplied input by the user script. By persuading an authenticated user to visit a malicious Web site, a remote attacker could send a malformed HTTP request to perform unauthorized actions. An attacker could exploit this vulnerability to perform cross-site scripting attacks, Web cache poisoning, and other malicious activities.

Consequences:

Gain Access

Remedy

No remedy available as of November 5, 2020.

CVSS 3.0 Base Score

8.8

Attack Vector	Network
Attack Complexity	Low
Privileges Required	None
User Interaction	Required
Scope	Unchanged
Confidentiality Impact	High
Integrity Impact	High
Availability Impact	High

CVSS 3.0 Temporal Score

7.7

Exploitability	Unproven
Remediation Level	Unavailable
Report Confidence	Reasonable

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```
curl -X GET --header 'Accept: application/json' -u {API_KEY:API_PASSWORD} 'https://exchange.xfo
```



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Affected Products

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Affected Products

Yerootech iDS6 DSSPro Digital Signage System 6.2

Dependent Products

None found

References

External link

[Offensive Security Exploit Database \[11-5-2020\]](https://www.exploit-db.com/exploits/48990)
(<https://www.exploit-db.com/exploits/48990>)

[Packet Storm Security \[11-5-2020\]](https://packetstormsecurity.com/files/159916)
(<https://packetstormsecurity.com/files/159916>)

[Yerootech Web site](http://www.yerootech.com)
(<http://www.yerootech.com>)

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