



X-Force Exchange

Qihang Media Web Digital Signage information disclosure

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qihang-webdigitalsignage-info-disc (186770) reported Aug 13, 2020

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Qihang Media Web Digital Signage could allow a remote attacker to obtain sensitive information, caused by cleartext transmission/storage of sensitive information in a cookie. A remote attacker could exploit this vulnerability to intercept the HTTP Cookie authentication credentials and use this information to launch further attacks against the affected system.

Consequences:

Obtain Information

Remedy

No remedy available as of August 13, 2020.

CVSS 3.0 Base Score

5.3

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

CVSS 3.0 Temporal Score

4.7

Exploitability	Unproven
Remediation Level	Unavailable
Report Confidence	Reasonable

Did you know that we have an X-Force Threat Intelligence API?

X-Force threat intelligence is actionable and is available via our APIs (JSON and STIX), which can be ingested into SIEMs. — Read more at our [API documentation \(https://exchange.xforce.ibmcloud.com/api/doc/#Vulnerabilities_get_vulnerabilities_xfid\)](https://exchange.xforce.ibmcloud.com/api/doc/#Vulnerabilities_get_vulnerabilities_xfid)

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



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IBM® X-Force Exchange

IBM Network Protection

IBM X-Force Exchange is a threat intelligence sharing platform that you can use to research security threats, to aggregate intelligence, and to collaborate with peers.

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Affected Products

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Affected Products

QiHang Media Web Digital Signage 3.0.9


Dependent Products


None found

References

External link

[Packet Storm Security \[08-13-2020\]](https://packetstormsecurity.com/files/158858)
(<https://packetstormsecurity.com/files/158858>)

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