CVE-2017-17888

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CVE-2017-17888

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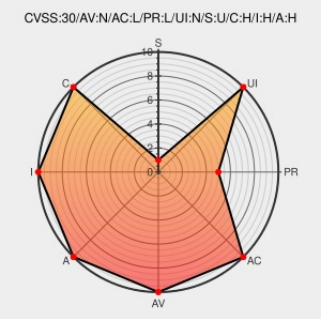

Certain versions of Antiweb from Hoytech contain the following vulnerability:

cgi-bin/write.cgi in Anti-Web through 3.8.7, as used on NetBiter / HMS, Ouman EH-net, Alliance System WS100 --> AWU 500, Sauter ERW100F001, Carlo Gavazzi SIU-DLG, AEDILIS SMART-1, SYXTHSENSE WebBiter, ABB SREA, and ASCON DY WebServer devices, allows remote authenticated users to execute arbitrary OS commands via crafted multipart/form-data content, a different vulnerability than CVE-2017-9097.

CVE-2017-17888 has been assigned by cve@mitre.org to track the vulnerability - currently rated as HIGH severity.

CVSS3 Score: 8.8 - HIGH

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	NONE
Scope	**Confidentiality Impact**	**Integrity Impact**	**Availability Impact**
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: 9 - HIGH

Access Vector	Access Complexity	Authentication
NETWORK	LOW	SINGLE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
YouTube	Exploit	MISC

- YouTube	Exploit Issue Tracking Third Party Advisory www.youtube.com text/html	MISC www.youtube.com/watch?v=HdkZA1DO08Y
Apps industrial OT over Server: Anti-Web Remote Command Execution(CVE-2017-17888) - 知道创宇 Seebug 漏洞平台	Exploit Issue Tracking Third Party Advisory www.seebug.org text/html	MISC www.seebug.org/vuldb/ssvid-96555
Page not found · GitHub · GitHub	Exploit Issue Tracking Third Party Advisory github.com text/html Inactive Link Not Archived	MISC github.com/ezelf/AntiWeb_testing-Suite/tree/master/RCE

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hoytech	Antiweb	3.0.7	hms2	All	All
Application	Hoytech	Antiweb	3.0.7	hms2	All	All
Application	Hoytech	Antiweb	All	All	All	All

cpe:2.3:a:hoytech:antiweb:3.0.7:hms2:*:*:*:*:*:*:

cpe:2.3:a:hoytech:antiweb:3.0.7:hms2:*:*:*:*:*:*:

cpe:2.3:a:hoytech:antiweb:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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