



CVE-2012-5864

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CVE-2012-5864

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Esolar Duo Photovoltaic System Monitor](#) from [Sinapsitech](#) contain the following vulnerability:

The management web pages on the Sinapsi eSolar Light Photovoltaic System Monitor (aka Schneider Electric Ezylog photovoltaic SCADA management server), Sinapsi eSolar, and Sinapsi eSolar DUO with firmware before 2.0.2870_2.2.12 do not require authentication, which allows remote attackers to obtain administrative access via a direct request, as demonstrated by a request to ping.php.

CVE-2012-5864 has been assigned by ics-cert@hq.dhs.gov to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

COMPLETE

Integrity
Impact

COMPLETE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](https://exchange.xforce.ibmcloud.com/text/html)
text/html

XF sinapsi-sec-bypass(80203)

Pagina non trovata - Sinapsi

[web.archive.org](https://web.archive.org/text/html)
text/html
Inactive Link Not Archived

CONFIRM www.sinapsitech.it/default.asp?active_page_id=78&news_id=88

No Description Provided

Exploit
archives.neohapsis.com

BUGTRAQ 20120911 Multiple vulnerabilities in Ezylog photovoltaic management server

Inactive Link Not Archived

404 - File Not Found | CISA

US Government Resource
www.us-cert.gov

MISC www.us-cert.gov/control_systems/pdf/ICSA-12-325-01.pdf

text/html

There are currently no QIDs associated with this CVE

No vendor comments have been submitted for this CVE

Next ID→

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