

VULNERABILITY REPORT

This is a highly concise vulnerability report generated by Python-based modules, offering a comprehensive analysis of the target's security.

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I. Overview

This report presents the results of a vulnerability assessment conducted on **92.51.183.222** using Python modules. The objective of this assessment is to provide a brief overview of the security posture of the target and identify potential vulnerabilities that could be exploited by attackers.

The main objective of the assessment was to identify vulnerabilities that could be used by attackers to compromise the confidentiality, integrity, or availability of the target. Python modules are used to automate the scanning process and identify potential vulnerabilities in the target.

Date: 2024-05-02 18:55

Target : 92.51.183.222

Type: vulnerability scanner

II. DNS Request

Check your domain name or the API website (<https://networkcalc.com/api/>)

III. Data about HTTP/HTTPS certificate

Metadata

protocol: https:
hostname: 92.51.183.222
port: 443

Certificate

The server supports compression.

Version of software might be found in the following header Server : 2.4.41

Target URL don't use any redirection

Target URL isn't protected by a basic HTTP authentication

The anti-clickjacking X-Frame-Options header is not present.

The X-XSS-Protection header is not defined.

The X-Content-Type-Options header is not set.

VI. Potential vulnerabilities

searchsploit(domain)'

VII. Recommendations

Keep your systems up-to-date with the latest security patches and updates for all software and services running on your domain or IP address. Vulnerabilities are often discovered and patched by vendors, so it's important to stay current with updates to minimize risk.

We also recommend reviewing the list of links provided in this report, which point to known exploits and vulnerabilities affecting various services. These links can provide additional information and guidance on how to mitigate these specific security risks for your domain or IP address.

By following these recommendations and staying vigilant against emerging security threats, you can help protect your systems and data from unauthorized access and exploitation.

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