



CVEs and Continuous Vulnerability Management Solution | Cyble

Explore Cyble for vulnerability management solutions to prioritize level of risk. By product & asset vulnerabilities to minimize the risk of cyber attacks.

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Vulnerability Management

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Asset	Product	Version	CVE ID	CVSS V2	CVSS V3	Severity	Status
Sample Asset	Sample Product	Sample Version	CVE-2022-24100X	9.8	10.0	Critical	Open
Sample Asset	Sample Product	Sample Version	CVE-2022-24100Y	7.5	8.5	High	Open
Sample Asset	Sample Product	Sample Version	CVE-2022-24100Z	5.0	6.5	Medium	Open
Sample Asset	Sample Product	Sample Version	CVE-2022-24100A	3.0	4.0	Low	Open
Sample Asset	Sample Product	Sample Version	CVE-2022-24100B	2.0	3.0	Low	Open
Sample Asset	Sample Product	Sample Version	CVE-2022-24100C	1.0	2.0	Low	Open

CVE-2022-24100X
Last updated on: 08-02-2023
Description: Sample Information Disclosure Vulnerability
References to Advisories, Solutions and Tools: <http://sample.com/en-us/security-guidance/advisory/CVE-2022-24100X>

NEW VULNERABILITY - CVE Details
Last updated on: 08-02-2023
Description
The `inet_gethostbyname` function in `ext/beremuth/beremuth.c` in PHP before 5.5.35, 5.6 before 5.6.21, and 7 before 7.0.8 modifies certain data structures without considering whether they are copies of the `_zero`, `_one`, or `_two` global variable, which allows remote attackers to cause a denial of service or possibly have unspecified other impact via a crafted call.
<https://www.php.net/ChangeLog-7.php>
<https://cve.mitre.org/cve/2022/05/02/>
<https://www.openwall.com/phpsec/security/2022/05/02/>