



CVE-2023-23560

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CVE-2023-23560

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF

The following vulnerability was found:

In certain Lexmark products through 2023-01-12, SSRF can occur because of a lack of input validation.

CVE-2023-23560 has been assigned by cve@mitre.org to track the vulnerability

CVE References

Description	Tags	Link
Lexmark Security Advisories Lexmark United States	support.lexmark.com text/html	MISC support.lexmark.com/alerts/
	publications.lexmark.com application/pdf	MISC publications.lexmark.com/publications/security-alerts/CVE-2023-23560.pdf

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Related QID Numbers





730719 Lexmark Server-Side Request Forgery (SSRF) vulnerability

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@CVEreport	CVE-2023-23560 : In certain Lexmark products through 2023-01-12, #SSRF can occur because of a lack of input validat... twitter.com/i/web/status/1...	2023-01-23 21:05:00
@Robo_Alerts	Potentially Critical CVE Detected! CVE-2023-23560 In certain Lexmark products	2023-01-23

	through 2023-01-12, SSRF can occur be... twitter.com/i/web/status/1...	21:55:55
 /r/u/TheCyberSecurityHub	CVE-2023-23560 flaw exposes 100 Lexmark printer models to hack	2023-01-27 08:36:02
 /r/THECYBERSECURITYHUB	CVE-2023-23560 flaw exposes 100 Lexmark printer models to hack	2023-01-27 08:36:02
 /r/InfoSecNews	CVE-2023-23560 flaw exposes 100 Lexmark printer models to hack	2023-01-27 10:47:57
 /r/RedSec	CVE-2023-23560 flaw exposes 100 Lexmark printer models to hack	2023-01-27 17:53:55

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