



# PraisonAI Agents has SSRF and Local File Read via Unvalidated URLs in web\_crawl Tool

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#) 

## Summary

<b>CVE</b>	CVE-2026-40150
<b>State</b>	PUBLISHED
<b>Assigner</b>	GitHub_M
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2026-04-09 22:16:35 UTC
<b>Updated</b>	2026-04-09 22:16:35 UTC

**Description** PraisonAI Agents is a multi-agent teams system. Prior to 1.5.128, the web\_crawl() function in praisonaiagents/tools/web\_cra

## Risk And Classification

**Primary CVSS:** v3.1 7.7 HIGH from security-advisories@github.com

**CVSS:** 3.1/AV:N/AC:L/PR:L/UI:N/S:C/C:H/I:N/A:N

**Problem Types:** CWE-918 | CWE-918 CWE-918: Server-Side Request Forgery (SSRF)

Version	Source	Type	Score	Severity	Vector
3.1	security-advisories@github.com	Secondary	7.7	HIGH	CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:C/C:H/I:N/A:N
3.1	CNA	DECLARED	7.7	HIGH	CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:C/C:H/I:N/A:N

## CVSS v3.1 Breakdown

Attack Vector

Network

Attack Complexity

Low

Privileges Required

Low

User Interaction

None

Scope

Changed

Confidentiality

High

Integrity

None

Availability

None

CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:C/C:H/I:N/A:N

#### Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	<a href="#">MervinPraison</a>	<a href="#">PraisonAIAgents</a>	affected < 1.5.128	Not specified

#### References

Reference	Source	Link	Tags
<a href="https://github.com/MervinPraison/PraisonAI/security/advisories/GHSA-8f4v-xfm9-3244">github.com/MervinPraison/PraisonAI/security/advisories/GHSA-8f4v-xfm9-3244</a>	<a href="mailto:security-advisories@github.com">security-advisories@github.com</a>	<a href="https://github.com">github.com</a>	
CVE Program record	<a href="https://www.cve.org">CVE.ORG</a>	<a href="https://www.cve.org">www.cve.org</a>	canonical
NVD vulnerability detail	<a href="https://nvd.nist.gov">NVD</a>	<a href="https://nvd.nist.gov">nvd.nist.gov</a>	canonical

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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