



An Lárionad Náisiúnta
Cibearshlándála
National Cyber
Security Centre

NCSC #2606160511

NCSC Advisory

**Progress Software: ECS Connections
Manager, LoadMaster, Object Scale
Connection Manager, MOVEit WAF Critical
Vulnerability.**

CVE-2026-8037

17th, June 2026

STATUS: TLP:CLEAR

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Description

CVE ID: CVE-2026-8037**Published:** 2026-06-04**Vendor:** Progress Software**Product:** ECS Connections Manager, LoadMaster, Object Scale Connection Manager, MOVEit WAF**CVSS Score¹:** 9.6

Products Affected

Product	Version
LoadMaster	V7.2.60.0 < V7.2.63.2
LoadMaster	V7.2.45.12 < V7.2.54.18
ECS Connections Manager	V7.2.60.0 < V7.2.63.2
Object Scale Connection Manager	V7.2.60.0 < V7.2.63.2
MOVEit WAF	V7.2.60.0 < V7.2.63.2

Impact

OS Command Injection Remote Code Execution Vulnerability in API in Progress ADC Products allows an un-authenticated attacker to execute arbitrary commands on the LoadMaster appliance by exploiting unsanitized input in multiple command endpoints. An unauthenticated remote attacker exploits unsanitized input in the LoadMaster API command endpoints to inject arbitrary OS commands, resulting in full remote code execution on the appliance.

Common Weakness Enumeration (CWE)²: CWE-77: Improper Neutralization of Special Elements used in a Command ('Command Injection')

Known Exploited Vulnerability (KEV) catalog³: No

Used by Ransomware Operators: N/A

¹ <https://www.first.org/cvss/>

² <https://cwe.mitre.org>

³ <https://www.cisa.gov/known-exploited-vulnerabilities-catalog>



Recommendations

The NCSC strongly recommends installing updates for vulnerable systems with the highest priority, after thorough testing. Affected organisations should review the latest release notes and install the relevant updates from Progress Software.

- <https://nvd.nist.gov/vuln/detail/CVE-2026-8037>
- <https://www.cve.org/CVERecord?id=CVE-2026-8037>
- <https://community.progress.com/s/article/LoadMaster-Critical-Security-Bulletin-June-2026-CVE-2026-8037-CVE-2026-33691>

