CVE

MySQL authentication bypass in client programs

CVSS 9.1 Critical CNA

CVE-2026-114952 EUVD-2026-127662

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

Share

Exploited	Fix	Who is exposed
No known exploitation	See vendor advisory	Not reported

Posted together with: CVE-2026-114949, CVE-2026-114950, CVE-2026-114951

Published	Last modified
Nov 17, 2026	Nov 18, 2026
Attention	**Last checked**
Reference	Nov 18, 2026
EPSS score	**cve.now Index**
0.40% · 35th percentile	52/100 · provisional
Public exploit	**On X**
None on Exploit-DB, Metasploit or GitHub	View the cve.now post

CISA SSVC Exploitation: none Automatable: yes Technical impact: total

Summary cve.now Index Check with an agent Timeline Affected versions Evidence Corrections FAQ Sources

Summary

A flaw in the client programs component of Oracle's MySQL Server and MySQL Cluster lets an attacker read, change, create, or delete critical data that these products can access. It can be reached remotely over the network without logging in, and no action from a user is needed.

Written by a model from the sources below. Verify against them.

Original description

Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Client programs). Supported versions that are affected are MySQL Server: 8.4.0-8.4.13, 9.7.0-9.7.4, 26.1Ø; MySQL Cluster: 8.0.0-8.0.50, 8.4.0-8.4.13, 9.7.0-9.7.4 and 26.1Ø. Easily exploitable vulnerability allows unauthenticated attacker with network access via multiple protocols to compromise MySQL Server, MySQL Cluster. Successful attacks of this vulnerability can result in unauthorized creation, deletion or modification access to critical data or all MySQL Server, MySQL Cluster accessible data as well as unauthorized access to critical data or complete access to all MySQL Server, MySQL Cluster accessible data. CVSS 3.1 Base Score 9.1 (Confidentiality and Integrity impacts). CVSS Vector: (CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:N).

cve.now Index

52/100 cve.now Index 52 of 100 · methodology v3 · provisional

Exploitation	0/40	No signal
Exposure	20/25	No login or user action needed per the CVSS vector, CISA rates it automatable · *Unknown: No advisory context yet*
Reach	17/20	Affects MySQL (a widely deployed server, runtime, framework or database)
Severity	10/10	CVSS 9.1, total technical impact per CISA
No patch	5/5	No fixed version listed; see vendor advisory

What would change the score

- Would score about 97 if added to CISA KEV
- Would score about 92 if CISA's SSVC rates exploitation active
- Would score about 57 if advisories confirm default setups are exposed

How the score works · Rankings

Check your systems with an agent

Paste this into a coding or ops agent. It checks your systems read-only and reports a table per asset.

```
Check whether my systems are affected by CVE-2026-114952 (Vulnerability in the MySQL Server, MyS
QL Cluster product of Oracle MySQL (component: Client programs).), using the cve.now data below.

Rules: work read-only. Do not run exploit code, proof-of-concept scripts or scanners that send a
ttack payloads, and do not change any configuration, package, image or deployment. Report findin
gs only.

What cve.now has for CVE-2026-114952 (entry last updated 2026-11-17):
Affected:
- Oracle Corporation MySQL Server: versions 8.4.0-8.4.13, 9.7.0-9.7.4, 26.10
- Oracle Corporation MySQL Cluster: versions 8.0.0-8.0.50, 8.4.0-8.4.13, 9.7.0-9.7.4, 26.10
Fixed versions: none listed yet.
Setup: unknown whether the bug needs a non-default feature or setting. Check the advisory.
CISA KEV: CVE-2026-114952 is not listed as of cve.now's last read.
This KEV status is for CVE-2026-114952 only. If you also check another CVE, look up its own KEV
status; never assume it from this one.

How to check:
- Installed software: check what is actually running, not what a repo declares. Read the version
from each host, container image and Kubernetes node (the binary's version output, the OS package
database, image layers), and check whether the conditions above hold there. Distribution package
s may carry a backported fix under an older version number; confirm against the distribution's o
wn advisory.

Verify against the linked advisories before concluding, and cite the date you read each one:
- https://www.oracle.com/security-alerts/cspunov2026.html
Do not conclude an asset is unaffected unless you checked it and the evidence covers both its ve
rsion and the conditions above. If you could not check something, mark it unknown and say what i
s missing.

Report a table with one row per asset and these columns: Asset | Version or build | Status (affe
cted, fixed, not applicable, unknown) | Compensating controls | Exposure (internet-facing, inter
nal, none) | Evidence | Next action.

Entry: https://cve.now/CVE-2026-114952
For follow-up questions, use the cve.now MCP server at https://mcp.cve.now/mcp (no authenticatio
n), for example execute with name cve.get and arguments {"id": "CVE-2026-114952"}.
```

Timeline

Nov 17, 2026, 10:32 PM GMT+1
CVE published

1 day

Nov 18, 2026, 12:36 AM GMT+1
CISA SSVC assessment
Exploitation: none · Automatable: yes · Technical impact: total

Nov 18, 2026, 12:45 AM GMT+1
First seen by cve.now

Nov 18, 2026, 12:56 AM GMT+1
Record last updated

Nov 18, 2026, 1:00 AM GMT+1
Posted on X by cve.now

Affected versions

Oracle Corporation MySQL Server
8.4.0-8.4.13, 9.7.0-9.7.4, 26.10

Oracle Corporation MySQL Cluster
8.0.0-8.0.50, 8.4.0-8.4.13, 9.7.0-9.7.4, 26.10

Evidence 3

Vendor advisory · 1

Establishes: Affected and fixed versions.

Advisory
oracle.com · security-alerts/cspunov2026.html

CVE record · 2

Establishes: The identifier and description.

Record
CVE List · CVE-2026-114952

Record
NVD · CVE-2026-114952

Corrections

None so far.

Something wrong on this page? Report an error. Every fix is listed here.

Questions about CVE-2026-114952

Is CVE-2026-114952 being exploited?

Which versions are affected by CVE-2026-114952?

Sources

CVE List
CVE Terms of use

National Vulnerability Database
NVD terms of use

ENISA European Vulnerability Database
ENISA terms of use

More CVEs

Oracle vulnerabilities
MySQL CVEs
CVEs published in November 2026
CVEs published in 2026
CISA KEV catalog
Highest EPSS scores today

Related

CVE
CVE-2026-101797
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Client:...

CVE
CVE-2026-101796
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Server:...

CVE
CVE-2026-114951
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Server:...

CVE
CVE-2026-114950
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Server:...

CVE
CVE-2026-114949
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Server:...

CVE
CVE-2026-101786
Vulnerability in the MySQL Server, MySQL Cluster product of Oracle MySQL (component: Server:...

Want to know which of these affect your systems? Sazabi can tell you.

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Cisco
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Ecosystems

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PyPI
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About

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Data: CVE List, GitHub Advisory Database, OSV, NVD, ENISA EUVD, CISA KEV, FIRST EPSS, Exploit-DB. Summaries CC-BY 4.0. Uses NVD data; not endorsed by NVD. Critical · CISA KEV catalog · EPSS scores