



IncusOS has a LUKS encryption bypass due to insufficient TPM policy

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

Summary

| | |
|------------------------|--|
| CVE | CVE-2026-32606 |
| State | PUBLISHED |
| Assigner | GitHub_M |
| Source Priority | CVE Program / NVD first with legacy fallback |
| Published | 2026-03-18 06:16:18 UTC |
| Updated | 2026-04-28 21:13:28 UTC |

Description IncusOS is an immutable OS image dedicated to running Incus. Prior to 202603142010, the default configuration of system

Risk And Classification

Primary CVSS: v3.1 7.6 HIGH from security-advisories@github.com

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

EPSS: 0.000070000 probability, percentile 0.006270000 (date 2026-04-28)

Problem Types: CWE-522 | CWE-522 CWE-522: Insufficiently Protected Credentials

| Version | Source | Type | Score | Severity | Vector |
|---------|--------------------------------|-----------|-------|----------|--|
| 3.1 | security-advisories@github.com | Secondary | 7.6 | HIGH | CVSS:3.1/AV:P/AC:L/PR:N/UI:N/S:C/C:H/I:H/A:H |
| 3.1 | CNA | DECLARED | 7.7 | HIGH | CVSS:3.1/AV:P/AC:L/PR:N/UI:N/S:C/C:H/I:H/A:H |

CVSS v3.1 Breakdown

Attack Vector

Physical

Attack Complexity

Low

Privileges Required

None

User Interaction

None

Scope

Changed

Confidentiality

High

Integrity

High

Availability

High

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

Vendor Declared Affected Products

| Source | Vendor | Product | Version | Platforms |
|--------|--------|----------|-------------------------|---------------|
| CNA | Lxc | Incus-os | affected < 202603142010 | Not specified |

References

| Reference | Source | Link |
|--|--------------------------------|-------------------|
| github.com/lxc/incus-os/commit/e3b35f230d23443d27752eac27ebb2b22c957b75 | security-advisories@github.com | github.com |
| github.com/lxc/incus-os/security/advisories/GHSA-wj2j-qwcf-cfcc | security-advisories@github.com | github.com |
| github.com/lxc/incus-os/pull/954 | security-advisories@github.com | github.com |
| oddlama.org/blog/bypassing-disk-encryption-with-tpm2-unlock | security-advisories@github.com | oddlama.org |
| discuss.linuxcontainers.org/t/potential-luks-encryption-bypass-through-filesystem-confusi... | security-advisories@github.com | discuss.linuxc... |
| CVE Program record | CVE.ORG | www.cve.org |
| NVD vulnerability detail | NVD | nvd.nist.gov |

No vendor comments have been submitted for this CVE.

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

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