



# CVE-2023-1625

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF !\[\]\(003082e50e3009141f59bd5df831749f\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2023-1625
<b>State</b>	PUBLIC
<b>Assigner</b>	secalert@redhat.com
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2023-09-24 01:15:00 UTC
<b>Updated</b>	2023-11-07 04:04:00 UTC
<b>Description</b>	An information leak was discovered in OpenStack heat. This issue could allow a remote, authenticated attacker to use the '...

## Risk And Classification

**Problem Types:** NVD-CWE-noinfo

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	<a href="#">Openstack</a>	Heat	-	All	All	All
Application	<a href="#">Redhat</a>	<a href="#">Openstack Platform</a>	13.0	All	All	All
Application	<a href="#">Redhat</a>	<a href="#">Openstack Platform</a>	16.1	All	All	All
Application	<a href="#">Redhat</a>	<a href="#">Openstack Platform</a>	16.2	All	All	All
Application	<a href="#">Redhat</a>	<a href="#">Openstack Platform</a>	17.0	All	All	All

## References

Reference	Source	Link
Merge "Honor 'hidden' parameter in 'stack environment show' command" · openstack/heat@a49526c · GitHub	MISC	<a href="#">github.com</a>
cve-details	MISC	<a href="#">access.redhat.c</a>
Bug #1999665 "Heat stack 'hidden' and heat.conf 'encrypt_paramet...": Bugs : heat package : Ubuntu	MISC	<a href="#">launchpad.net</a>
2181621 – (CVE-2023-1625) CVE-2023-1625 openstack-heat: information leak in API	MISC	<a href="#">bugzilla.redhat.c</a>
CVE Program record	CVE.ORG	<a href="#">www.cve.org</a>
NVD vulnerability detail	NVD	<a href="#">nvd.nist.gov</a>

No vendor comments have been submitted for this CVE.

## Legacy QID Mappings

[183296](#) Debian Security Update for heat (CVE-2023-1625)

[199332](#) Ubuntu Security Notification for OpenStack Heat Vulnerability (USN-6066-1)

[199661](#) Ubuntu Security Notification for OpenStack Heat Vulnerability (USN-6293-1)

[995439](#) Python (Pip) Security Update for openstack-heat (GHSA-5836-grcc-8j89)

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