



CVE-2022-37096

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CVE-2022-37096

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#)

Certain versions of **H200** from **H3c** contain the following vulnerability:
H3C H200 H200V100R004 was discovered to contain a stack overflow via the function EnableIpv6.

CVE-2022-37096 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **CRITICAL** severity.

CVSS3 Score: **9.8 - CRITICAL**

Attack
Vector

Attack
Complexity

Privileges
Required

User
Interaction

NETWORK

LOW

NONE

NONE

Scope

Confidentiality
Impact

Integrity
Impact

Availability
Impact

UNCHANGED

HIGH

HIGH

HIGH

CVE References

Description

Tags

Link

vuln/H3C/H200/11 at main · Darry-lang1/vuln · GitHub

[github.com](#)
[text/html](#)

MISC [github.com/Darry-lang1/vuln/tree/main/H3C/H200/11](#)

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
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Hardware 	H3c	H200	-	All	All	All
Operating System	H3c	H200 Firmware	h200v100r004	All	All	All
cpe:2.3:h:h3c:h200:-:*:*:*:*:*:						
cpe:2.3:o:h3c:h200_firmware:h200v100r004:*:*:*:*:*:						
No vendor comments have been submitted for this CVE						
Social Mentions						
Source	Title					Posted (UTC)
 @CVEreport	CVE-2022-37096 : H3C H200 H200V100R004 was discovered to contain a stack overflow via the function EnableIpv6.... cve.report/CVE-2022-37096					2022-08-25 15:13:49
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