



CVE-2004-1764

Published on: 01/14/2004 05:00:00 AM UTC

Last Modified on: 03/23/2021 11:28:10 PM UTC

CVE-2004-1764

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

Certain versions of [Hp-ux](#) from [Hp](#) contain the following vulnerability:

Buffer overflow in CDE libDtSvc on HP-UX B.11.00, B.11.04, B.11.11, and B.11.22 allows local users to gain root privileges via unknown vectors.

CVE-2004-1764 has been assigned by [M](#) [cve@mitre.org](#) to track the vulnerability

CVSS2 Score: **7.2 - HIGH**

Access
Vector

LOCAL

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

COMPLETE

Integrity
Impact

COMPLETE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

Repository / Oval Repository

[oval.cisecurity.org](#)
[text/html](#)

[OVAL oval:org.mitre.oval:def:5789](#)

SecurityFocus HOME Advisories: SSRT3492 libDtSvc

[Patch](#)
[Vendor Advisory](#)
[web.archive.org](#)
[text/html](#)
[Inactive Link](#) [Not Archived](#)

[HP HPSBUX0401-308](#)

O-057: Hewlett-Packard libDtSvc Vulnerability

[Vendor Advisory](#)
[web.archive.org](#)
[text/html](#)
[Inactive Link](#) [Not Archived](#)

[CIAC O-057](#)

US-CERT Vulnerability Note VU#406406

[Third Party Advisory](#)
[US Government Resource](#)
[www.kb.cert.org](#)

[CERT-VN VU#406406](#)

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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
Operating System	Hp	Hp-ux	11.00	All	All	All
Operating System	Hp	Hp-ux	11.11	All	All	All
Operating System	Hp	Hp-ux	11.22	All	All	All
Operating System	Hp	Hp-ux	11.4	All	All	All
Operating System	Hp	Hp-ux	11.00	All	All	All
Operating System	Hp	Hp-ux	11.11	All	All	All
Operating System	Hp	Hp-ux	11.22	All	All	All
Operating System	Hp	Hp-ux	11.4	All	All	All
cpe:2.3:o:hp:hp-ux:11.00:*****:						
cpe:2.3:o:hp:hp-ux:11.11:*****:						
cpe:2.3:o:hp:hp-ux:11.22:*****:						
cpe:2.3:o:hp:hp-ux:11.4:*****:						
cpe:2.3:o:hp:hp-ux:11.00:*****:						
cpe:2.3:o:hp:hp-ux:11.11:*****:						
cpe:2.3:o:hp:hp-ux:11.22:*****:						
cpe:2.3:o:hp:hp-ux:11.4:*****:						

No vendor comments have been submitted for this CVE

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