



CVE-2009-4492

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064_img.jpg\)](#)

Summary

CVE	CVE-2009-4492
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2010-01-13 20:30:00 UTC
Updated	2023-08-01 18:59:00 UTC
Description	WEBrick 1.3.1 in Ruby 1.8.6 through patchlevel 383, 1.8.7 through patchlevel 248, 1.8.8dev, 1.9.1 through patchlevel 376, a

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Ruby-lang	Ruby	All	All	All	All
Application	Ruby-lang	Ruby	All	All	All	All
Application	Ruby-lang	Ruby	All	All	All	All
Application	Ruby-lang	Ruby	1.8.6	All	All	All
Application	Ruby-lang	Ruby	1.8.7	All	All	All
Application	Ruby-lang	Ruby	1.8.8	dev	All	All
Application	Ruby-lang	Ruby	1.9.1	All	All	All
Application	Ruby-lang	Ruby	1.9.2	dev	All	All
Application	Ruby-lang	Ruby	1.8.6	All	All	All
Application	Ruby-lang	Ruby	1.8.7	All	All	All
Application	Ruby-lang	Ruby	1.8.8	dev	All	All
Application	Ruby-lang	Ruby	1.9.1	All	All	All
Application	Ruby-lang	Ruby	1.9.2	dev	All	All
Application	Ruby-lang	Webrick	1.3.1	All	All	All
Application	Webrick	Webrick	1.3.1	All	All	All
Application	Webrick	Webrick	1.3.1	All	All	All

References

Reference	Source	Link
www.ush.it/team/ush/hack_httpd_escape/adv.txt	MISC	www.i
Support	REDHAT	www.i
WEBrick has an Escape Sequence Injection vulnerability	CONFIRM	www.i
Ruby WEBrick Input Validation Flaw Lets Remote Users Inject Terminal Commands - SecurityTracker	SECTRACK	securi
Ruby WEBrick Terminal Escape Sequence in Logs Command Injection Vulnerability	BID	www.s
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUPEN	www.v
Red Hat Customer Portal	REDHAT	www.i
SecurityFocus	BUGTRAQ	www.s
Ruby WEBrick Terminal Escape Sequences Weakness - Secunia Advisories - Vulnerability Information - Secunia.com	SECUNIA	secun
CVE Program record	CVE.ORG	www.c
NVD vulnerability detail	NVD	nvd.ni

Vendor Comments And Credit

Organization	Published	Contributor	Statement
Red Hat	2010-01-21	Tomas Hoger	Red Hat is aware of this issue and is tracking it via the following bug: https://bugzilla.redhat.com

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

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