CVE-2010-2350

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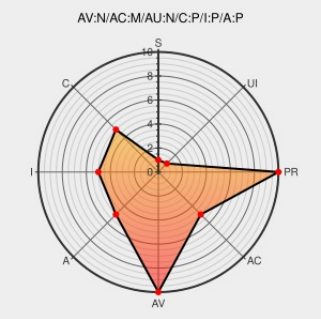

Certain versions of Ziproxy from Daniel Mealha Cabrita contain the following vulnerability:

Heap-based buffer overflow in the PNG decoder in Ziproxy 3.1.0 allows remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a crafted PNG file.

CVE-2010-2350 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 6.8 - MEDIUM

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
PARTIAL	PARTIAL	PARTIAL

CVE References

Description	Tags	Link
Ziproxy PNG Image Processing Vulnerability - Advisories - Community	Vendor Advisory, web.archive.org, text/html	SECUNIA 40156
IBM X-Force Exchange	exchange.xforce.ibmcloud.com, text/html	XF ziproxy-png-bo(59510)
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	Patch, Vendor Advisory, www.vupen.com, text/html	VUPEN ADV-2010-1501
CVS Info for project ziproxy	ziproxy.cvs.sourceforge.net, text/html	CONFIRM ziproxy.cvs.sourceforge.net/viewvc/ziproxy/ziproxy-default/ChangeLog?revision=1.240&view=markup

would be of interest to you. No inferences should be drawn on account of other sites being referenced, or not, from this page. There may be other websites that are more appropriate for your purpose. CVEreport does not necessarily endorse the views expressed, or concur with the facts presented on these sites. Further, CVEreport does not endorse any commercial products that may be mentioned on these sites. Please address comments about any linked pages to comment@cve.report.

There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Daniel Mealha Cabrita	Ziproxy	3.1.0	All	All	All
Application	Daniel Mealha Cabrita	Ziproxy	3.1.0	All	All	All

cpe:2.3:a:daniel_mealha_cabrita:ziproxy:3.1.0:*:*:*:*:*:*:*:

cpe:2.3:a:daniel_mealha_cabrita:ziproxy:3.1.0:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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