CVE-2009-1087

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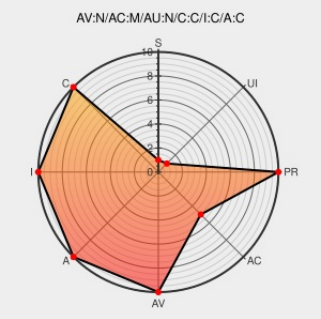

Certain versions of Pplive from Pplive contain the following vulnerability:

Multiple argument injection vulnerabilities in PPLive.exe in PPLive 1.9.21 and earlier allow remote attackers to execute arbitrary code via a UNC share pathname in the LoadModule argument to the (1) synacast, (2) Play, (3) pplsv, or (4) ppvod URI handler. NOTE: some of these details are obtained from third party information.

CVE-2009-1087 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 9.3 - HIGH

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

CVE References

Description	Tags	Link
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF pplive-uri-code-execution(49263)
PPLive <= 1.9.21 (/LoadModule) URI Handlers Argument Injection Vuln	www.exploit-db.com Proof of Concept text/html	EXPLOIT-DB 8215
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	Vendor Advisory www.vupen.com text/html	VUPEN ADV-2009-0739
PPLive URI Handler Code Execution Vulnerabilities - Secunia Advisories - Vulnerability Information - Secunia.com	Vendor Advisory web.archive.org text/html	SECUNIA 34327

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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
Application	Pplive	Pplive	1.9.15	All	All	All
Application	Pplive	Pplive	1.9.15	All	All	All
Application	Pplive	Pplive	All	All	All	All

cpe:2.3:a:pplive:pplive:1.9.15:*:*:*:*:*:*:*:

cpe:2.3:a:pplive:pplive:1.9.15:*:*:*:*:*:*:*:

cpe:2.3:a:pplive:pplive:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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CVE.report and Source URL Uptime Status status.cve.report