CVE-2007-5796

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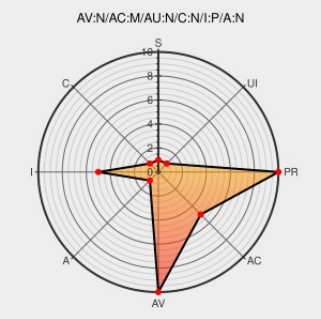

Certain versions of Proxysg from Symantec contain the following vulnerability:

Cross-site scripting (XSS) vulnerability in the management console in Blue Coat ProxySG before 4.2.6.1, and 5.x before 5.2.2.5, allows remote attackers to inject arbitrary web script or HTML by modifying the URL that is used for loading Certificate Revocation Lists.

CVE-2007-5796 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 4.3 - MEDIUM

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

CVE References

Description	Tags	Link
IBM X-Force Exchange	Third Party Advisory, VDB Entry, exchange.xforce.ibmcloud.com, text/html	XF proxysg-management-console-xss(38213)
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	Third Party Advisory, www.vupen.com, text/html	VUPEN ADV-2007-3678
Blue Coat ProxySG SGOS Cross-Site Scripting Vulnerabilities - Advisories - Secunia	Third Party Advisory, web.archive.org, text/html	SECUNIA 27452
Security Advisories | Blue Coat Systems, Inc.	Patch, Vendor Advisory, www.bluecoat.com, text/html	CONFIRM www.bluecoat.com/support/securityadvisories/advisory_cross-site_scripting_vulnerability

Blue Coat ProxySG Management Console Input Validation Hole in Processing CRLs Permits Cross-Site Scripting Attacks - SecurityTracker	Third Party Advisory VDB Entry www.securitytracker.com text/html	SECTRACK 1018888

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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
Hardware	Symantec	Proxysg	-	All	All	All
Hardware	Symantec	Proxysg	-	All	All	All
Operating System	Symantec	Proxysg Firmware	All	All	All	All
Operating System	Symantec	Proxysg Firmware	All	All	All	All

cpe:2.3:h:symantec:proxysg:-:*:*:*:*:*:*:*:

cpe:2.3:h:symantec:proxysg:-:*:*:*:*:*:*:*:

cpe:2.3:o:symantec:proxysg_firmware:*:*:*:*:*:*:*:*:

cpe:2.3:o:symantec:proxysg_firmware:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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