CVE-2011-4788

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CVE-2011-4788

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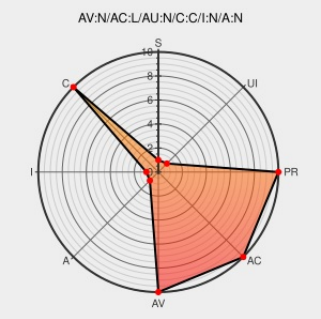

Certain versions of Storageworks P2000 G3 Msa Fc/iscsi Dual Combo Controller Lff Array System from Hp contain the following vulnerability:

Absolute path traversal vulnerability in the web interface on HP StorageWorks P2000 G3 MSA array systems allows remote attackers to read arbitrary files via a pathname in the URI.

CVE-2011-4788 has been assigned by hp-security-alert@hp.com to track the vulnerability

CVSS2 Score: 7.8 - HIGH

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

CVE References

Description	Tags	Link
NEOHAPSIS - Peace of Mind Through Integrity and Insight	web.archive.org text/html Inactive Link Not Archived	BUGTRAQ 20120112 ZDI-12-015 : (0Day) HP StorageWorks P2000 G3 Directory Traversal and Default Account Vulnerabilities
'[security bulletin] HPSBST02735 SSRT100516 rev.1 - HP StorageWorks Modular Smart Array P2000 G3, Rem' - MARC	marc.info text/html	HP SSRT100516
Zero Day Initiative	zerodayinitiative.com text/html	MISC zerodayinitiative.com/advisories/ZDI-12-015/

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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	Hp	Storageworks P2000 G3 Msa Fc/iscsi Dual Combo Controller Lff Array System	aw567a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fc/iscsi Dual Combo Controller Lff Array System	aw567a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fc/iscsi Dual Combo Controller Lff Array System	aw567a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fibre Channel Dual Controller Lff Array System	ap845a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fibre Channel Dual Controller Lff Array System	ap845a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fibre Channel Dual Controller Sff Array System	ap846a	All	All	All
Hardware	Hp	Storageworks P2000 G3 Msa Fibre Channel Dual Controller Sff Array System	ap846a	All	All	All

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No vendor comments have been submitted for this CVE

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