CVE-2013-6173

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Summary

CVE	CVE-2013-6173
State	PUBLIC
Assigner	security_alert@emc.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2013-11-21 04:40:00 UTC
Updated	2015-07-22 17:52:00 UTC
Description	Multiple cross-site request forgery (CSRF) vulnerabilities in EMC Document Sciences xPression 4.1 SP1 before Patch 47, 4

Risk And Classification

Problem Types: CWE-352

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.5	-	-	All
Application	Emc	Document Sciences Xpression	4.5	-	-	All
Application	Emc	Document Sciences Xpression	4.5	-	-	All
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.1	sp1	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.2	-	-	All
Application	Emc	Document Sciences Xpression	4.5	-	-	All
Application	Emc	Document Sciences Xpression	4.5	-	-	All

Application	Emc	Document Sciences Xpression	4.5	-	-	All

References

Reference
20131119 ESA-2013-078: EMC Document Sciences xPression Multiple Vulnerabilities
EMC Document Sciences xPression Bugs Let Remote Users Conduct Cross-Site Scripting, Cross-Site Request Forgery, SQL Injection, and D
99985
Vulnerability Note VU#346982 - EMC Document Sciences xPression contains multiple vulnerabilities
EMC Document Sciences xPression XSS / CSRF / Redirect / SQL Injection ≈ Packet Storm
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

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