



CVE-2015-3100

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

Summary

CVE	CVE-2015-3100
State	PUBLIC
Assigner	psirt@adobe.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2015-06-10 01:59:00 UTC
Updated	2016-12-31 02:59:00 UTC
Description	Stack-based buffer overflow in Adobe Flash Player before 13.0.0.292 and 14.x through 18.x before 18.0.0.160 on Windows

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Adobe	Air	All	All	All	All
Application	Adobe	Air	All	All	All	All
Application	Adobe	Air Sdk	All	All	All	All
Application	Adobe	Air Sdk Compiler	All	All	All	All
Application	Adobe	Air Sdk Compiler	All	All	All	All
Application	Adobe	Flash Player	14.0.0.125	All	All	All
Application	Adobe	Flash Player	14.0.0.145	All	All	All
Application	Adobe	Flash Player	14.0.0.176	All	All	All
Application	Adobe	Flash Player	14.0.0.179	All	All	All
Application	Adobe	Flash Player	15.0.0.152	All	All	All
Application	Adobe	Flash Player	15.0.0.167	All	All	All
Application	Adobe	Flash Player	15.0.0.189	All	All	All
Application	Adobe	Flash Player	15.0.0.223	All	All	All
Application	Adobe	Flash Player	15.0.0.239	All	All	All
Application	Adobe	Flash Player	15.0.0.246	All	All	All
Application	Adobe	Flash Player	16.0.0.235	All	All	All
Application	Adobe	Flash Player	16.0.0.257	All	All	All

Hed Hat Customer Portal
Adobe Flash Player: Multiple vulnerabilities (GLSA 201506-01) — Gentoo security
Adobe Security Bulletin
[security-announce] openSUSE-SU-2015:1061-1: important: Security update
[security-announce] openSUSE-SU-2015:1047-1: important: Security update
Adobe Flash Player and AIR CVE-2015-3100 Unspecified Stack Buffer Overflow Vulnerability
[security-announce] SUSE-SU-2015:1043-1: important: Security update for
Adobe Flash Player Multiple Bugs Let Remote Users Bypass ASLR, Obtain Potentially Sensitive Information, and Execute Arbitrary Code - Se
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.