



CVE-2017-3294

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

Summary

CVE	CVE-2017-3294
State	PUBLIC
Assigner	secalert_us@oracle.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2017-01-27 22:59:00 UTC
Updated	2017-11-03 01:29:00 UTC
Description	Vulnerability in the Oracle Outside In Technology component of Oracle Fusion Middleware (subcomponent: Outside In Filter for PDF) that allows remote attackers to execute arbitrary code or cause a denial of service (memory consumption) via crafted PDF documents, as demonstrated by the 'test' command in the 'test' directory of the 'test' component.

Risk And Classification

Problem Types: NVD-CWE-noinfo

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Oracle	Outside In Technology	8.5.2	All	All	All
Application	Oracle	Outside In Technology	8.5.3	All	All	All
Application	Oracle	Outside In Technology	8.5.2	All	All	All
Application	Oracle	Outside In Technology	8.5.3	All	All	All

References

Reference	Source	Link
Oracle Outside In Technology CVE-2017-3294 Remote Security Vulnerability	BID	www.securityfocus.com/bid/80000
Oracle Critical Patch Update - January 2017	CONFIRM	www.oracle.com/technetwork/middleware/patches/critical-patch-update-jan-2017-2844411.pdf
Oracle Fusion Middleware Bugs Let Remote Users Access and Modify Data and Deny Service - SecurityTracker	SECTrack	www.securitytracker.com/id/00000000000000000000000000000000
[R2] Oracle Outside In Content Access vspdf.dll Multiple Remote DoS - Research Advisory Tenable®	MISC	www.tenable.com/research-advisory/oracle-outside-in-content-access-vspdf-dll-multiple-remote-dos">www.tenable.com/research-advisory/oracle-outside-in-content-access-vspdf-dll-multiple-remote-dos
CVE Program record	CVE.ORG	www.cve.org/CVE-2017-3294">www.cve.org/CVE-2017-3294
NVD vulnerability detail	NVD	nvd.nist.gov/vuln/detail/CVE-2017-3294">nvd.nist.gov/vuln/detail/CVE-2017-3294

No vendor comments have been submitted for this CVE.

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

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