CVE-2021-29200

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

Summary

CVE	CVE-2021-29200
State	PUBLIC
Assigner	security@apache.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2021-04-27 20:15:00 UTC
Updated	2023-11-07 03:32:00 UTC
Description	Apache OFBiz has unsafe deserialization prior to 17.12.07 version An unauthenticated user can perform an RCE attack

Risk And Classification

Problem Types: CWE-502

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Apache	Ofbiz	All	All	All	All

References

Reference	Sou
[ofbiz-commits] 20210811 [ofbiz-site] branch master updated: Updates security page for CVE-2021-37608 fixed in 17.12.08	
Pony Mail!	MIS
Pony Mail!	MLI
[ofbiz-notifications] 20210427 [jira] [Updated] (OFBIZ-12216) Fixed UtilObject class [CVE-2021-29200]	
oss-security - [CVE-2021-29200] RCE vulnerability in latest Apache OFBiz due to Java serialisation using RMI	MLI
Pony Mail!	MLI
[ofbiz-commits] 20210427 [ofbiz-site] branch master updated: Updates security page for CVE-2021-29200 and 30128 fixed in 17.12.07	
Pony Mail!	MLI
Pony Mail!	MLI
Pony Mail!	MLI
[ofbiz-user] 20210427 [CVE-2021-29200] RCE vulnerability in latest Apache OFBiz due to Java serialisation using RMI	
Pony Mail!	MLI
[announce] 20210427 [CVE-2021-29200] RCE vulnerability in latest Apache OFBiz due to Java serialisation using RMI	
CVE Program record	CVE

CVE Program record	CVE
NVD vulnerability detail	NVD

Vendor Comments And Credit

Discovery Credit

LEGACY: Apache OFBiz would like to thank the first report from "r00t4dm at Cloud-Penetrating Arrow Lab, asd of MoyunSec V-Lab <root@thiscode.cc> and 赖涵 <1044309102@qq.com> a bit later

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