CVE-2019-20053

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Summary

CVE	CVE-2019-20053
State	PUBLIC
Assigner	cve@mitre.org
Source Priority	CVE Program / NVD first with legacy fallback
Published	2019-12-27 22:15:00 UTC
Updated	2022-01-01 20:08:00 UTC
Description	An invalid memory address dereference was discovered in the canUnpack function in p_mach.cpp in UPX 3.95 via a crafte

Risk And Classification

Problem Types: CWE-119

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Opensuse	Backports	sle-15	sp1	All	All
Operating System	Opensuse	Leap	15.1	All	All	All
Application	Upx Project	Upx	3.95	All	All	All
Application	Upx Project	Upx	3.95	All	All	All

References

Reference
[security-announce] openSUSE-SU-2020:0180-1: moderate: Security update f
Segmentation fault (ASAN: SEGV on unknown address) in the PackMachBase<N_Mach::MachClass_64<N_BELE_CTP::LEPolicy> >::canUn
[security-announce] openSUSE-SU-2020:0163-1: moderate: Security update f
CVE Program record
NVD vulnerability detail

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

501262 Alpine Linux Security Update for upx