



CVE-2019-8276

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

Summary

CVE	CVE-2019-8276
State	PUBLIC
Assigner	vulnerability@kaspersky.com
Source Priority	CVE Program / NVD first with legacy fallback
Published	2019-03-08 23:29:00 UTC
Updated	2020-10-22 16:58:00 UTC
Description	UltraVNC revision 1211 has a stack buffer overflow vulnerability in VNC server code inside file transfer request handler, wh

Risk And Classification

Problem Types: CWE-787

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Siemens	Sinumerik Access Mymachine/p2p	All	All	All	All
Application	Siemens	Sinumerik Access Mymachine/p2p	All	All	All	All
Application	Siemens	Sinumerik Access Mymachine/p2p	All	All	All	All
Application	Siemens	Sinumerik Pcu Base Win10 Software/ipc	All	All	All	All
Application	Siemens	Sinumerik Pcu Base Win10 Software/ipc	All	All	All	All
Application	Siemens	Sinumerik Pcu Base Win10 Software/ipc	All	All	All	All
Application	Siemens	Sinumerik Pcu Base Win7 Software/ipc	All	All	All	All
Application	Siemens	Sinumerik Pcu Base Win7 Software/ipc	All	All	All	All
Application	Uvnc	Ultravnc	All	All	All	All
Application	Uvnc	Ultravnc	All	All	All	All

References

Reference	Source	Link	Tags
KLCERT-19-023: UltraVNC Stack-based Buffer Overflow Kaspersky ICS CERT	MISC	ics-cert.kaspersky.com	Third Party Advisor
cert-portal.siemens.com/productcert/pdf/ssa-927095.pdf	CONFIRM	cert-portal.siemens.com	Third Party Advisor
Siemens SINUMERIK CISA	MISC	www.us-cert.gov	Third Party Advisor
CVE Program record	CVE.ORG	www.cve.org	canonical

No vendor comments have been submitted for this CVE.

Legacy QID Mappings

590854 Schneider Electric TelevisGo Multiple Vulnerabilities (SEVD-2019-225-05)

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