

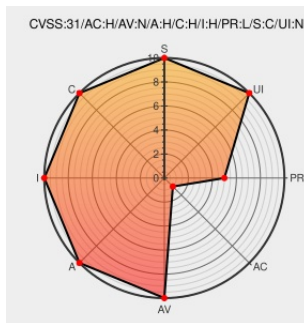


CVE-2021-30480

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CVE-2021-30480

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Macos](#) from [Apple](#) contain the following vulnerability:

Zoom Chat through 2021-04-09 on Windows and macOS allows certain remote authenticated attackers to execute arbitrary code without user interaction. An attacker must be within the same organization, or an external party who has been accepted as a contact. NOTE: this is specific to the Zoom Chat software, which is different from the chat feature of the Zoom Meetings and Zoom Video Webinars software.

CVE-2021-30480 has been assigned by [M](#) cve@mitre.org to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **8.8 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	HIGH	HIGH	HIGH

CVSS2 Score: **9 - HIGH**

Access Vector	Access Complexity	Authentication
NETWORK	LOW	SINGLE
Confidentiality Impact	Integrity Impact	Availability Impact
COMPLETE	COMPLETE	COMPLETE

CVE References

Description	Tags	Link
Group Messaging - Zoom	zoom.us text/html	Z MISC zoom.us/feature/messaging

\$200,000 Awarded for Zero-Click Zoom Exploit at Pwn2Own SecurityWeek.Com	www.securityweek.com text/html	MISC www.securityweek.com/200000-awarded-zero-click-zoom-exploit-pwn2own
Zoom zero-day discovery makes calls safer, hackers \$200,000 richer - Malwarebytes Labs Malwarebytes Labs	blog.malwarebytes.com text/html	MISC blog.malwarebytes.com/exploits-and-vulnerabilities/2021/04/zoom-zero-day-discovery-makes-calls-safer-hackers-200000-richer/
JavaScript is not available.	nitter.domain.glass text/html	MISC twitter.com/thezdi/status/1379859851061395459
Zoom RCE from Pwn2Own 2021 · Sector 7	sector7.computest.nl text/html	MISC sector7.computest.nl/post/2021-08-zoom/
Security Bulletins Zoom	explore.zoom.us text/html	MISC explore.zoom.us/en/trust/security/security-bulletin/
Zero Day Initiative on Twitter: "We're still confirming the details of the #Zoom exploit with Daan and Thijs, but here's a better gif of the bug in action. #Pwn2Own #PopCalc... https://t.co/eflVpo5Eh9 "	nitter.domain.glass text/html	MISC twitter.com/thezdi/status/1379855435730149378
Critical Zoom vulnerability triggers remote code execution without user input ZDNet	www.zdnet.com text/html	MISC www.zdnet.com/article/critical-zoom-vulnerability-triggers-remote-code-execution-without-user-input/
ZDI-21-971 Zero Day Initiative	www.zerodayinitiative.com text/html	MISC www.zerodayinitiative.com/advisories/ZDI-21-971/

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Related QID Numbers

377688 Zoom Client for Meetings Heap Overflow Vulnerability (ZSB-21002)

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Apple	Macos	-	All	All	All
Operating System	Microsoft	Windows	-	All	All	All
Application	Zoom	Chat	All	All	All	All
cpe:2.3:o:apple:macos:-:*:*:*:*:*:						
cpe:2.3:o:microsoft:windows:-:*:*:*:*:*:						
cpe:2.3:a:zoom:chat:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

Social Mentions		
Source	Title	Posted (UTC)
 @CVEreport	CVE-2021-30480 : Zoom Chat through 2021-04-09 on #Windows and macOS allows certain remote authenticated attackers t... twitter.com/i/web/status/1...	2021-04-09 22:51:50
 @ipssignatures	I know no IPS that has a protection/signature/rule for the vulnerability CVE-2021-30480. The vuln was published 1 d... twitter.com/i/web/status/1...	2021-04-11 15:04:00
 @ipssignatures	The vuln CVE-2021-30480 has a tweet created 1 days ago and retweeted 7 times. twitter.com/CVEnew/status/... #Snys7gotib4iks	2021-04-11 15:04:00
 @SecRiskRptSME	RT: CVE-2021-30480 Zoom Chat through 2021-04-09 on Windows and macOS allows certain remote authenticated attackers... twitter.com/i/web/status/1...	2021-04-12 07:36:34
 @FBussoletti	#CyberSecurity, scoperta vulnerabilità #ZeroDay in #ZoomChat. @yoroisecurity: E' la CVE-2021-30480 ed è causata da... twitter.com/i/web/status/1...	2021-04-14 07:57:15
 /r/netcve	CVE-2021-30480	2021-04-09 23:47:08
← Previous ID		Next ID→

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