



NCSC-2026-0371

Kwetsbaarheden verholpen in Apple macOS en Samba door Apple en Samba

NCSC Security Advisory

Prioriteit: Normaal

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TLP:WHITE

Toegestane verspreiding van TLP:WHITE

(Traffic Light Protocol)

Deze handreiking bevat het label TLP:WHITE en wordt door het NCSC verspreid. Het NCSC gebruikt het Traffic Light Protocol (TLP) om eenduidig te definiëren wat er met de informatie mag gebeuren. Wanneer informatie is voorzien van een TLP-aanduiding weet u met wie u deze informatie mag delen. Dit staat beschreven in de standaard First (www.first.org/tlp).

Ontvangers van TLP:WHITE mogen de informatie publiek verspreiden.

Uw reacties zijn welkom op info@ncsc.nl

Feiten

Apple heeft meerdere kwetsbaarheden verholpen in macOS (Specifiek voor Golden Gate 27, Sequoia 15.8, Tahoe 26.7).

Duiding

De kwetsbaarheden in macOS betreffen onder andere heap-based buffer overflows, use-after-free fouten, integer overflows, null pointer dereferences, onjuiste toegangscontrole, privilege escalatie, race conditions, out-of-bounds reads en writes, loggingsproblemen, en problemen met state management. Deze kunnen leiden tot onverwachte systeem- of applicatie-terminaties, kernel geheugen corruptie, ongeautoriseerde toegang tot gevoelige gebruikersdata, omzeilen van sandbox- en Gatekeeper-beveiligingen, en het mogelijk maken van remote code execution of denial-of-service.

Oplossingen

Apple heeft updates uitgebracht om de kwetsbaarheden te verhelpen. Zie bijgevoegde referenties voor meer informatie.

Referenties

- <https://support.apple.com/en-us/149035>
- <https://support.apple.com/en-us/149042>
- <https://support.apple.com/en-us/149043>

Kwetsbaarheden

CVE	CVSS Score
➤ CVE-2022-3437	6.5 MEDIUM
➤ CVE-2026-20683	
➤ CVE-2026-28899	
➤ CVE-2026-28930	7.5 HIGH
➤ CVE-2026-28934	
➤ CVE-2026-28935	

> CVE-2026-28937	
> CVE-2026-28966	
> CVE-2026-28968	
> CVE-2026-28969	7.5 HIGH
> CVE-2026-34979	5.3 MEDIUM
> CVE-2026-43664	
> CVE-2026-43677	6.5 MEDIUM
> CVE-2026-43683	
> CVE-2026-43684	
> CVE-2026-43686	8.8 HIGH
> CVE-2026-43687	6.5 MEDIUM
> CVE-2026-43688	
> CVE-2026-43689	7.8 HIGH
> CVE-2026-43690	
> CVE-2026-43691	7.8 HIGH
> CVE-2026-43692	8.8 HIGH
> CVE-2026-43695	
> CVE-2026-43696	
> CVE-2026-43697	
> CVE-2026-43698	7.8 HIGH
> CVE-2026-43702	
> CVE-2026-43719	
> CVE-2026-43737	

> CVE-2026-43738	5.5 MEDIUM
> CVE-2026-43741	
> CVE-2026-43743	4.7 MEDIUM
> CVE-2026-43760	8.6 HIGH
> CVE-2026-43763	5.5 MEDIUM
> CVE-2026-43785	
> CVE-2026-43786	7.8 HIGH
> CVE-2026-43787	
> CVE-2026-43788	
> CVE-2026-43789	
> CVE-2026-43790	
> CVE-2026-43791	
> CVE-2026-64712	7.8 HIGH
> CVE-2026-64714	
> CVE-2026-64718	5.5 MEDIUM
> CVE-2026-64736	7.1 HIGH
> CVE-2026-64752	7.3 HIGH
> CVE-2026-64753	6.5 MEDIUM
> CVE-2026-64756	
> CVE-2026-64758	7.8 HIGH
> CVE-2026-64760	5.5 MEDIUM
> CVE-2026-64790	
> CVE-2026-65330	6.5 MEDIUM

> CVE-2026-65339	5.0 MEDIUM
> CVE-2026-65342	
> CVE-2026-65344	
> CVE-2026-65345	
> CVE-2026-65346	8.8 HIGH
> CVE-2026-65348	
> CVE-2026-65349	6.6 MEDIUM
> CVE-2026-65354	
> CVE-2026-65358	
> CVE-2026-65359	
> CVE-2026-65360	
> CVE-2026-65361	
> CVE-2026-65362	7.8 HIGH
> CVE-2026-65364	7.5 HIGH
> CVE-2026-65365	
> CVE-2026-65369	
> CVE-2026-65371	
> CVE-2026-65374	8.8 HIGH
> CVE-2026-65375	
> CVE-2026-65376	
> CVE-2026-65377	
> CVE-2026-65378	
> CVE-2026-65380	

> CVE-2026-65381	
> CVE-2026-65382	
> CVE-2026-65383	
> CVE-2026-65393	
> CVE-2026-65395	6.5 MEDIUM
> CVE-2026-65398	
> CVE-2026-65399	
> CVE-2026-65400	9.8 CRITICAL
> CVE-2026-65401	
> CVE-2026-65402	
> CVE-2026-65403	
> CVE-2026-65404	
> CVE-2026-65405	
> CVE-2026-65406	
> CVE-2026-65407	
> CVE-2026-65408	
> CVE-2026-65409	
> CVE-2026-65410	
> CVE-2026-65412	
> CVE-2026-65413	
> CVE-2026-65414	9.8 CRITICAL
> CVE-2026-65415	8.1 HIGH
> CVE-2026-84487	

> CVE-2026-84489	5.5 MEDIUM
> CVE-2026-84491	
> CVE-2026-84492	4.7 MEDIUM
> CVE-2026-84497	
> CVE-2026-84505	7.8 HIGH
> CVE-2026-84506	7.8 HIGH
> CVE-2026-84507	
> CVE-2026-84509	
> CVE-2026-84510	
> CVE-2026-84511	
> CVE-2026-84512	
> CVE-2026-84513	
> CVE-2026-84514	
> CVE-2026-84515	
> CVE-2026-84516	
> CVE-2026-84517	
> CVE-2026-84518	4.3 MEDIUM
> CVE-2026-84519	6.5 MEDIUM
> CVE-2026-84520	
> CVE-2026-84521	
> CVE-2026-84522	
> CVE-2026-84523	5.5 MEDIUM
> CVE-2026-84524	

> CVE-2026-84525	
> CVE-2026-84526	
> CVE-2026-84527	
> CVE-2026-84530	
> CVE-2026-84531	
> CVE-2026-84532	
> CVE-2026-84533	
> CVE-2026-84534	
> CVE-2026-84535	
> CVE-2026-84536	
> CVE-2026-84537	
> CVE-2026-84538	6.5 MEDIUM
> CVE-2026-84540	
> CVE-2026-84541	
> CVE-2026-84543	
> CVE-2026-84544	
> CVE-2026-84546	
> CVE-2026-84548	
> CVE-2026-84549	
> CVE-2026-84550	
> CVE-2026-84551	
> CVE-2026-84552	
> CVE-2026-84553	7.5 HIGH

> CVE-2026-84554	5.9 MEDIUM
> CVE-2026-84555	
> CVE-2026-84556	
> CVE-2026-84558	
> CVE-2026-84559	
> CVE-2026-84560	
> CVE-2026-84561	
> CVE-2026-84563	
> CVE-2026-84564	
> CVE-2026-84565	
> CVE-2026-84566	
> CVE-2026-84567	
> CVE-2026-84568	7.8 HIGH
> CVE-2026-84569	
> CVE-2026-84570	
> CVE-2026-84571	
> CVE-2026-84572	
> CVE-2026-84573	
> CVE-2026-84574	
> CVE-2026-84575	
> CVE-2026-84576	
> CVE-2026-84577	
> CVE-2026-84578	

> CVE-2026-84580	
> CVE-2026-84581	
> CVE-2026-84583	
> CVE-2026-84584	
> CVE-2026-84585	
> CVE-2026-84586	5.5 MEDIUM
> CVE-2026-84587	
> CVE-2026-84588	6.5 MEDIUM
> CVE-2026-84589	
> CVE-2026-84596	6.5 MEDIUM
> CVE-2026-84597	6.5 MEDIUM
> CVE-2026-84600	
> CVE-2026-84601	
> CVE-2026-84602	
> CVE-2026-84606	
> CVE-2026-84607	7.8 HIGH
> CVE-2026-84609	
> CVE-2026-84611	7.3 HIGH
> CVE-2026-84612	
> CVE-2026-84616	
> CVE-2026-84617	5.5 MEDIUM
> CVE-2026-84618	
> CVE-2026-84619	

> CVE-2026-84620	
> CVE-2026-84621	
> CVE-2026-84622	
> CVE-2026-84624	
> CVE-2026-84625	
> CVE-2026-84626	
> CVE-2026-84628	
> CVE-2026-84630	4.7 MEDIUM
> CVE-2026-84631	7.8 HIGH
> CVE-2026-84632	
> CVE-2026-84635	
> CVE-2026-86869	
> CVE-2026-86870	
> CVE-2026-86876	5.2 MEDIUM
> CVE-2026-86881	
> CVE-2026-86882	6.5 MEDIUM
> CVE-2026-86884	
> CVE-2026-86888	
> CVE-2026-86889	4.8 MEDIUM
> CVE-2026-86891	
> CVE-2026-86894	
> CVE-2026-86897	
> CVE-2026-86898	

> CVE-2026-86900	
> CVE-2026-86901	
> CVE-2026-86902	
> CVE-2026-86903	5.5 MEDIUM
> CVE-2026-86905	5.5 MEDIUM
> CVE-2026-86909	
> CVE-2026-86910	
> CVE-2026-86911	
> CVE-2026-86917	7.8 HIGH
> CVE-2026-86924	

CWE's

CWE	Beschrijving
> CVE-22	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')
> CVE-79	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')
> CVE-88	Improper Neutralization of Argument Delimiters in a Command ('Argument Injection')
> CVE-120	Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')
> CVE-122	Heap-based Buffer Overflow
> CVE-125	Out-of-bounds Read
> CVE-190	Integer Overflow or Wraparound
> CVE-280	Improper Handling of Insufficient Permissions or Privileges
> CVE-362	Concurrent Execution using Shared Resource with Improper Synchronization ('Race Condition')

➤ CWE-404	Improper Resource Shutdown or Release
➤ CWE-416	Use After Free
➤ CWE-451	User Interface (UI) Misrepresentation of Critical Information
➤ CWE-642	External Control of Critical State Data
➤ CWE-787	Out-of-bounds Write
➤ CWE-862	Missing Authorization

Getroffen producten

Apple
macOS
macOS Golden Gate
macOS Sequoia
macOS Tahoe

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