Guncel Bulten Raporlari

Code: CVE-2023-20869

cveMitre: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20869

nistNVD: https://nvd.nist.gov/vuln/detail/CVE-2023-20869

assigner: security@vmware.com

publishedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

lastModifiedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

desc: VMware Workstation and Fusion contain a stack-based buffer-overflow vulnerability that exists in the functionality for sharing host Bluetooth devices with the virtual machine.

cwe: []

vendorConfirmed: True

vendor: ['VMware', 'VMware']

target: ['Workstation', 'Fusion']

vulnVersion: [['17.0 (including) - 17.0.2 (excluding)'], ['13.0 (including) - 13.0.2 (excluding)']]

underlyingOS: [['*'], ['OSX']]

advisory: []

exploitIncluded: False

exploit: []

fixAvailable: True

fixURL: ['https://www.vmware.com/security/advisories/VMSA-2023-0008.html']

severityScore:

cvss3Score:

cvss3Vector:

Guncel Bulten Raporlari

Code: CVE-2023-20870

cveMitre: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20870

nistNVD: https://nvd.nist.gov/vuln/detail/CVE-2023-20870

assigner: security@vmware.com

publishedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

lastModifiedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

desc: VMware Workstation and Fusion contain an out-of-bounds read vulnerability that exists in the functionality for sharing host Bluetooth devices with the virtual machine.

cwe: []

vendorConfirmed: True

vendor: ['VMware', 'VMware']

target: ['Workstation', 'Fusion']

vulnVersion: [['17.0 (including) - 17.0.2 (excluding)'], ['13.0 (including) - 13.0.2 (excluding)']]

underlyingOS: [['*'], ['OSX']]

advisory: []

exploitIncluded: False

exploit: []

fixAvailable: True

fixURL: ['https://www.vmware.com/security/advisories/VMSA-2023-0008.html']

severityScore:

cvss3Score:

cvss3Vector:

Guncel Bulten Raporlari

Code: CVE-2023-20871

cveMitre: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20871

nistNVD: https://nvd.nist.gov/vuln/detail/CVE-2023-20871

assigner: security@vmware.com

publishedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

lastModifiedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

desc: VMware Fusion contains a local privilege escalation vulnerability.

cwe: []

vendorConfirmed: True

vendor: ['VMware']

target: ['Fusion']

vulnVersion: [['13.0 (including) - 13.0.2 (excluding)']]

underlyingOS: [['OSX']]

advisory: []

exploitIncluded: False

exploit: []

fixAvailable: True

fixURL: ['https://www.vmware.com/security/advisories/VMSA-2023-0008.html']

severityScore: High

cvss3Score: 7.3

cvss3Vector: CVSS:3.1/AV:L/AC:L/PR:L/UI:N/S:U/C:H/I:L/A:H

Guncel Bulten Raporlari

Code: CVE-2023-20872

cveMitre: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20872

nistNVD: https://nvd.nist.gov/vuln/detail/CVE-2023-20872

assigner: security@vmware.com

publishedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

lastModifiedDate: {'__type': 'Date', 'iso': '2023-04-25T00:00:00.000Z'}

desc: VMware Workstation and Fusion contain an out-of-bounds read/write vulnerability in SCSI CD/DVD device emulation.

cwe: []

vendorConfirmed: True

vendor: ['VMware', 'VMware']

target: ['Workstation', 'Fusion']

vulnVersion: [['17.0 (including) - 17.0.1 (excluding)'], ['13.0 (including) - 13.0.1 (excluding)']]

underlyingOS: [['*'], ['OSX']]

advisory: []

exploitIncluded: False

exploit: []

fixAvailable: True

fixURL: ['https://www.vmware.com/security/advisories/VMSA-2023-0008.html']

severityScore:

cvss3Score:

cvss3Vector: