Guncel Bulten Raporlari	
Code:	CVE-2023-20864
cveMitre:	https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20864
nistNVD:	https://nvd.nist.gov/vuln/detail/CVE-2023-20864
assigner:	security@vmware.com
publishedDate:	{'type': 'Date', 'iso': '2023-04-20T00:00:00.000Z'}
lastModifiedDate:	{'type': 'Date', 'iso': '2023-04-20T00:00:00.000Z'}
desc:	VMware Aria Operations for Logs contains a deserialization vulnerability.
cwe:	
vendorConfirmed:	True
vendor:	['VMware', 'VMware']
target:	['VMware Aria Operations for Logs (Operations for Logs)', 'VMware Cloud Foundation (VMware
vulnVersion:	[['8.10.2 (including) - 8.12 (excluding)'], ['4.0 (including) - KB91865']]
underlyingOS:	[['*'], ['*']]
advisory:	['https://customerconnect.vmware.com/en/downloads/info/slug/infrastructure_operations_mana
exploitIncluded:	False
exploit:	
fixAvailable:	True
fixURL:	['https://www.vmware.com/security/advisories/VMSA-2023-0007.html']

severityScore:

cvss3Score:

Critical

9.8

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

Guncel Bulten Raporlari	
Code:	CVE-2023-20865
cveMitre:	https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2023-20865
nistNVD:	https://nvd.nist.gov/vuln/detail/CVE-2023-20865
assigner:	security@vmware.com
publishedDate:	{'type': 'Date', 'iso': '2023-04-20T00:00:00.000Z'}
lastModifiedDate:	{'type': 'Date', 'iso': '2023-04-20T00:00:00.000Z'}
desc:	VMware Aria Operations for Logs contains a command injection vulnerability.
cwe:	
vendorConfirmed:	True
vendor:	['VMware', 'VMware']
target:	['VMware Aria Operations for Logs (Operations for Logs)', 'VMware Cloud Foundation (VMware Ar
vulnVersion:	[['8.10.2 (including) - 8.12 (excluding)', '8.10 (including) - 8.12 (excluding)', '8.8.0 (including) - 8.12 (
underlyingOS:	[['*'], ['*']]
advisory:	['https://customerconnect.vmware.com/en/downloads/info/slug/infrastructure_operations_manage
exploitIncluded:	False
exploit:	
fixAvailable:	True
fixURL:	['https://www.vmware.com/security/advisories/VMSA-2023-0007.html']

severityScore:

cvss3Score:

cvss3Vector:

High

7.2

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