

Virtana Vulnerability Statement

Product Impacts from CVE-2022-21449

Last updated: April 22, 2022

Document ID: VI-SA-2022-0004

Revision 1.0

Virtana has analyzed CVE-2022-21449, a Java vulnerability and the associated OpenJDK Advisory 2022/04/19

This document provides customers with additional information on the exposure and exploitability of Virtana products.

Virtana products not exposed and not vulnerable to CVE-2022-21449 and OpenJDK Advisory 2022/04/19

- Virtana Migrate
- Virtana Platform
- Workload Generator
- WorkloadWisdom
- · VirtualWisdom all supported versions
- ProbeFC and ProbeNAS firmware all supported versions

Virtana products exposed but not vulnerable to CVE-2022-21449 or OpenJDK Advisory 2022/04/19

Virtana Optimize

More information about the Vulnerability

Additional details on the vulnerability can be found on the National Vulnerability Database maintained by the US government National Institute of Standards and Technology at: https://nvd.nist.gov/vuln/detail/CVE-2022-21449.

The CVE database https://www.cve.org/CVERecord?id=CVE-2022-21449

The OpenJDK advisory https://openjdk.java.net/groups/vulnerability/advisories/2022-04-19