Log4J Remote Code Execution v2.x to 2.14.1 (CVE-2021-44228)

1. Is OpenText aware of this new vulnerability?

OpenText™ is aware of the recent Log4J vulnerability disclosed on Thursday December 9th and is working to address any potential issue. OpenText has dedicated teams that are constantly monitoring for vulnerabilities and new threats. OpenText is continually reassessing our products and services based on newly available information.

2. Is OpenText investigating the exposure to products and services?

OpenText implements a Secure Development Lifecycle that includes CI/CD, Supply Chain Security, 3rd Party Component Monitoring. OpenText is reviewing all products and services to assess the potential impact of the vulnerability and deploy required actions to address issues when identified.

3. Has OpenText implemented patches and mitigation measures for the log4j vulnerability

Based on industry best practices, manufacturer recommendations, and the technical requirements for the vulnerabilities, OpenText understands that it is currently employing the necessary security safeguards and prevention strategies. OpenText will remediate affected products and services in conformance with industry best practices. We will also continue to engage with our suppliers to help ensure that their services reflect OpenText's security posture.

More information

For more information, contact us through My Support.

Copyright © 2021 Open Text. All rights reserved. OpenText is a trademark or registered trademark of Open Text. The list of trademarks is not exhaustive of other trademarks. Registered trademarks, product names, company names, brands and service names mentioned herein are property of Open Text or other respective owners.