

Exalate response to Log4j vulnerability - CVE-2021-44228

On Saturday, December 10, 2021 - we were made aware of the Log4j vulnerability in the apache logging framework ([CVE-2021-44228](#)), ([CVE-2021-45046](#)) and ([CVE-2021-45105](#)).

The results of our investigation is that Exalate is **NOT** affected by this vulnerability as Exalate is using [ch.qos.logback](#) on all Exalate products (except for Exalate for Jira On Premise)

There **might** be a risk for 'Exalate for Jira On Premise', which is using the logging framework provided by Jira. Atlassian confirmed [here](#) that Jira itself is not vulnerable but the advice is to check for 'org.apache.log4j.net.JMSAppender' in the log4j.properties file.

Please reach out to our [Support](#) in case of questions.