Works Cited

Goslin, Hope. "58% of Orgs Are Using a Vulnerable Version of Log4j." *Veracode*, 15 Dec.

2021, www.veracode.com/blog/security-news/58-orgs-are-using-vulnerable-version-

log4j.

IBM Security Radar. "What Is the Log4j Vulnerability? | IBM." *Www.ibm.com*,

www.ibm.com/topics/log4j. Accessed 1 Feb. 2024.

Karrays, Luke, and Edward Thomson. "Auditing Package Dependencies for Security

Vulnerabilities | NPM Docs." *Docs.npmjs.com*, 2023, docs.npmjs.com/auditing-

package-dependencies-for-security-vulnerabilities.

Mojang. "Security Vulnerability in Minecraft: Java Edition." *Minecraft Help Center*,

help.minecraft.net/hc/en-us/articles/4416199399693-Security-Vulnerability-in-

Minecraft-Java-Edition.

NCSC. "Log4j Vulnerability - What Everyone Needs to Know." *Www.ncsc.gov.uk*, 14 Dec.

2021, www.ncsc.gov.uk/information/log4j-vulnerability-what-everyone-needs-to-

know.

Newman, Lily Hay. "A Year Later, That Brutal Log4j Vulnerability Is Still Lurking." *Wired*,

www.wired.com/story/log4j-log4shell-one-year-later/.