To Whom it May Concern

NEC Software Solutions UK Ltd
1st Floor, IMEX Centre
575-599 Maxted Road
Hemel Hempstead
HP2 7DX

+44 (0)1442 768445

Ref: Java4ShellNov2601
Date: 18th November 2026

Dear Valued Customer

Subject: CVE-2026-114938, "Java4Shell"

You may be aware of the recently disclosed critical-severity vulnerability CVE-2026-114938, also referred to as "Java4Shell" which was disclosed on 17th November 2026.

Java4Shell is a memory-corruption vulnerability in the Base64 decoder of OpenJDK.

A remote attacker with no credentials can overwrite heap memory and potentially achieve remote code execution. It affects various versions of OpenJDK, along with Amazon Corretto, Red Hat and Azul Zulu.

We are aware of this vulnerability and are actively assessing its potential impact across relevant systems and services.

Our security and business teams are working together to identify any affected components and ensure that appropriate remediation or mitigation actions are taken where required.

At this stage, our assessment is ongoing, and we will provide further updates as additional information becomes available.

Yours sincerely,

NEC Software Solutions Cyber Security