

TRIAL EXHIBIT

A-1083

Technical analysis of the WhatsApp 0-click exploit

Ex. A-1083-001

Context

- This talk is about an incident back in May 2019 which resulted from **a client-side vulnerability (CVE-2019-3568)** Redacted
Redacted
- A client-side vulnerability was an unchecked assumption in the code that comprises the mobile application
- WhatsApp messages are protected by end-to-end encryption, but exploiting this vulnerability gave access to one of the "ends"
- The WhatsApp servers were not compromised by this attack