

A new method to phish you—a wireless voicemail message

Privacy, Cyber & AI Decoded Alert | 1 min read

Apr 23, 2019

[Download a PDF of the alert](#)

Risk Management Question

What can lawyers do to identify how hackers are using business tools—such as the transcription of voice messages into emails—as weapons to access law firms’ systems, and how should the attacks be handled?

The Issue

Instant transcription of voicemail messages and receiving those transcriptions by email when not in the office have made lawyers’ lives a little easier. Because the transcription is not perfect, most such systems provide a link to a .wav file, permitting the addressee to listen to the voicemail recording. Hackers know this and are taking advantage of it. Beware of receiving an email that purportedly includes a link to a Wireless Voicemail message. In email messages sent to at least one firm that we know about, the Voice.wav download button in the email is actually a link to a third-party malicious website.

Risk Management Solution

Never click on a link or an attachment from anyone you don’t know or an attachment you were not expecting to receive, even from a known sender. Pick up the phone and call the sender, but do not use the phone number in the email because you could be calling a hacker. Even when the communication is somewhat commonplace or familiar, always think before you click.

Remember, let’s be careful out there.

Hinshaw & Culbertson LLP is a U.S.-based law firm with offices nationwide. The firm's national reputation spans the insurance industry, the financial services sector, professional services, and other highly regulated industries. Hinshaw provides holistic legal solutions—from litigation and dispute resolution, and business advisory and transactional services, to regulatory compliance—for clients of all sizes. Visit www.hinshawlaw.com for more information and follow @Hinshaw on LinkedIn and X.

Related People



Lauren N. Kus

Associate

☎ 312-704-3596



Steven M. Puiszis

Partner

☎ 312-704-3243