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Morgan Stanley Client Accounts Breached in Social Engineering Attacks

FROM THE MEDIA:

New York, N.Y.-based financial services firm Morgan Stanley has revealed that, on Feb. 11, 2022, its wealth and asset management division was hit by "vishing" attacks that exposed account information belonging to some of its customers. According to reports, as part of the vishing attacks, attackers impersonated Morgan Stanley in voice calls designed to convince targeted individuals to provide sensitive information that included login and banking credentials. According to an alert sent to customers by Morgan Stanley, "As you are aware, on or around Feb. 11, 2022, you were contacted by a bad actor claiming to be with Morgan Stanley. The bad actor was able to obtain information relating to your Morgan Stanley Online account, subsequently accessing this account and initiating unauthorized Zelle payments." A spokesperson for Morgan Stanley also informed *Bleeping Computer* that "there was no data breach or information leak from Morgan Stanley. This compromise was not a result of any action of Morgan Stanley Wealth Management and our systems remain secure. Your Morgan Stanley Wealth Management account has been flagged to our Customer Call Center so that any callers into the Call Center will be prompted with additional verification. Your previous Morgan Stanley Online account was also disabled."

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NEWS ANALYSIS RATING:  **MEDIA ON-TARGET**

ANALYST COMMENT:

Mandiant Threat Intelligence assesses with high confidence that investment services face a constant high-intensity threat from financially motivated cyber threat actors, which range from highly sophisticated threat groups to unsophisticated, opportunistic individuals. Threat actors have long relied on social engineering to bypass robust security controls and exploit user behavior to compromise accounts, launch malware, steal proprietary information, or collect data for future criminal/espionage activity. Humans often are the weakest link in a robust security environment, as they are vulnerable to compromise via social engineering. Threat actors have used social engineering to carry out criminal and espionage activity against a wide variety of industries, and human weaknesses are industry-agnostic. Education, training, testing, and constant vigilance are the primary risk mitigations to protect users from nefarious operations using social engineering. Media on-target.

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