

NAR BROKER POWER HOUR

Real Estate Fraud: How Brokers Can Protect Yourself and Your Clients

September 4, 2024

Why are we here today?

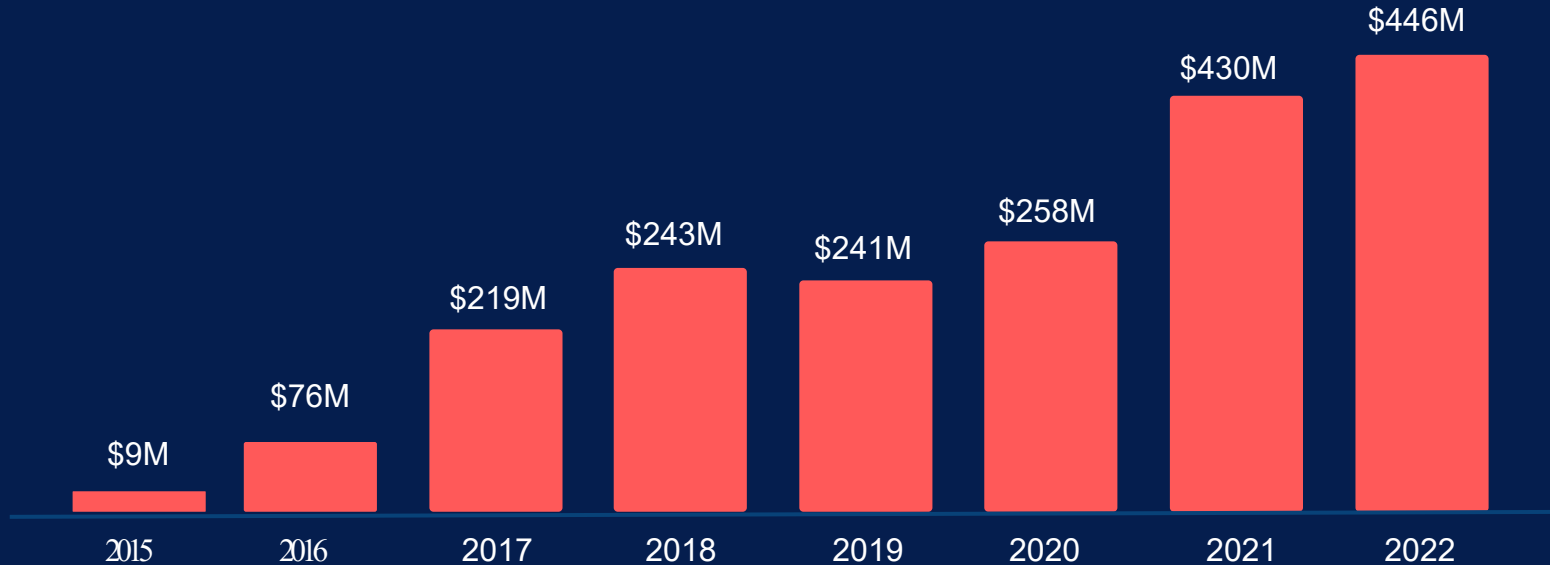


A Silicon Valley executive had \$400,000 stolen by cybercriminals while buying a home. Here's her warning...

<https://www.cnbc.com/2024/07/23/wire-fraud-in-real-estate-silicon-valley-executive-warning.html>

Real estate wire fraud is exploding.

Victim losses reached an all-time high in 2022, increasing 72% from 2020.



Why is wire fraud such a big problem in real estate?



Property data is publicly available via listing services and county records.



Transactions involve large sums of money. The U.S. median home sale price is now over \$400k.



Up to 10 different parties are involved and sharing information in a real estate closing.

\$48,437

***- The value of opportunity created for scammers
every second in July, 2024***

Who's at risk?

BUYERS

\$72k median loss¹

- Phishing attacks
- Spoofed emails
- Social engineering
- Realestate agent impersonation
- Title agent impersonation
- Lender impersonation



SELLERS

\$70k median loss¹

- Open source records
- Identity theft
- Social engineering
- Seller impersonation

¹Select findings from CertifID 2024 State of Wire Fraud Report

How does wire fraud happen?



Target

Scammers use online data to identify active real estate transactions.



Phish

They send emails designed to trick a party into giving access to their account.



Wait

They learn of an upcoming funds transfer and wait for the right moment to email fraudulent wiring instructions.



Intercept

They receive the closing funds into a bank account controlled by the scammer.



Steal

Once received, the funds are quickly transferred to cashier's checks, crypto wallets, or overseas bank accounts.

These cybercrimes are fueled by social engineering.



74%

of security breaches involve the human element, which includes social engineering attacks, errors or misuse.

58%

of social engineering attacks rely on pretexting, or using a fabricated story to gain a victim's trust.

ID 20190609/007.1215.6

like|followers|subscriptions

Identity is
the new
battleground.





Seller impersonation fraud is on the rise.

*Kenigsberg v. 51 Sky Top Partners,
LLC sets a precedent for a real estate
company's duty of care.*

Look for these seller impersonation red flags.



You can be the key to driving different outcomes.



inmanTM

Stopping fraud in its tracks: A wake-up call for agents

Would you be able to recognize a fraud attempt in your inbox? Michelle Dubé of The Zoeller Group at Keller Williams provides insight from a recent, true-life fraudulent transaction.

<https://www.inman.com/2024/01/30/stopping-fraud-in-its-tracks-a-wake-up-call-for-agents/>

Tech-enabled Social Engineering

Scammers have access to more resources than ever before to perfect their tactics.



SpoofCard
(Call back spoofing)



Deepfake
(AI voice replication)



Influence Bots (Open-source
intelligence)



SIM swap
(SS7 Network)



FRAUD GPT
(AI-generated social
engineering attacks)



AI Voice (Eric Sain)



Consumers are highly vulnerable.



Nearly **1 in 4** receive suspicious communications.



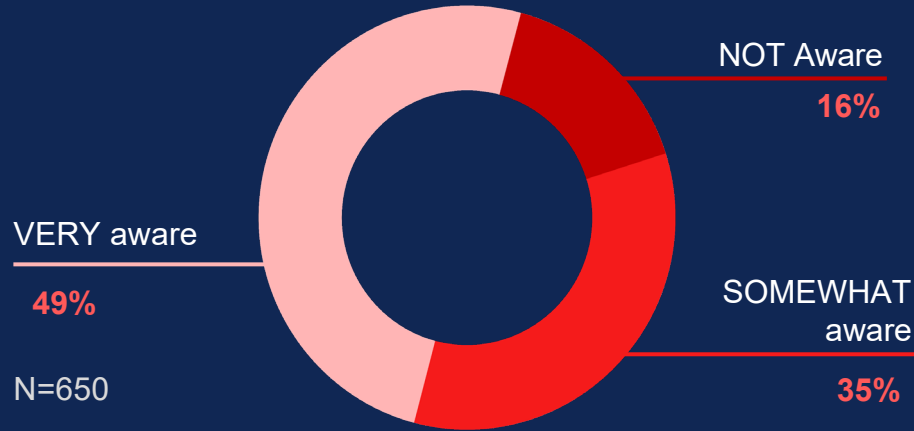
More than **1 in 10** become targets of fraud.



More than **1 in 20** become victims.

Consumers are inadequately aware of the risks.

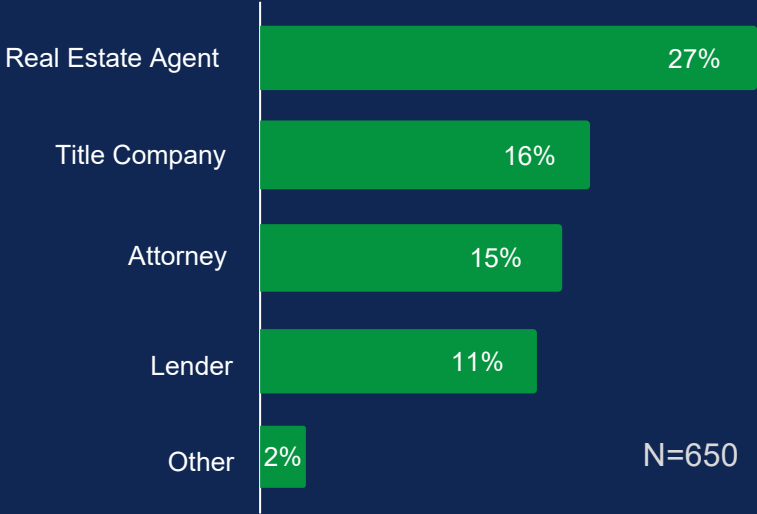
Q: How aware were you of the risks of wire fraud before closing?



51% of all consumers are “not” or only “somewhat” aware of the risks of wire fraud.

Real estate agents are seen as a primary resource.

Q: Who do you think should have educated you about wire fraud?



Among the 71 % of consumers looking for outside help for education —the highest expectation of ownership lies with real estate agents.

How can **you** be more secure?

“Implementing MFA (multi-factor authentication) can make you 99% less likely to get hacked, according to Microsoft.”

www.cisa.gov/MFA



Identifying recent access

The screenshot shows the Gmail interface with a search bar at the top and a left sidebar containing navigation options like Compose, Inbox, Starred, Snoozed, Sent, Drafts, and More. Below these are labels such as Archive, CertiFID Projects, Graymail, Sync Issues, and Conflicts. The main content area is mostly blacked out. At the bottom of the page, there is a status bar with the following information: "Using 1,458.07 GB", "Program Policies Powered by Google", and "Last account activity: 0 minutes ago. Currently being used in 3 other locations - Details". The text "Currently being used in 3 other locations - Details" is highlighted in yellow and enclosed in a red rectangular box.

Last account activity: 0 minutes ago
Currently being used in 3 other locations - Details



Identifying recent access

Activity on this account

This feature provides information about the last activity on this mail account and any concurrent activity. [Learn more](#)

This account does not seem to be open in any other location. However, there may be sessions that have not been signed out.

Visit [Security Checkup](#) for more details

Recent activity:

Access Type [2] (Browser, mobile, POP3, etc.)	Location (IP address) [2]
Browser (Chrome) Hide details "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/125.0.0.0 Safari/537.36 gzip(gfe) gzip(gfe)"	* United States (MI) (209.124.58.90)
Authorized Application (445112211283-sk04feuogqj3dq8eshrdnr4bpm1sfk.apps.googleusercontent.com) Hide details "name: Microsoft Office 365" "support-url: https://support.microsoft.com/" "vendor: Microsoft Corporation" "version: 15.20.7587.30" OAuth Domain Name	United States (WY) (40.99.177.205)
Manage Account Access	
Browser	United States (MI) (209.124.58.90)
Browser	United States (MI) (209.124.58.90)
Authorized Application () Show details	United States (MI) (209.124.58.90)
Browser	United States (MI) (209.124.58.90)
Browser	United States (MI) (209.124.58.90)
Authorized Application (532713016892-ev29m8tv9gejefovvv1o3coj5hkc1ar.apps.googleusercontent.com) Hide details OAuth Domain Name: 532713016892-ev29m8tv9gejefovvv1o3coj5hkc1ar.apps.googleusercontent.com Manage Account Access	United States (MI) (209.124.58.90)
Browser	United States (MI) (209.124.58.90)

* indicates activity from the current session.

This computer is using IP address 209.124.58.90. (United States (MI))



It's Easy: Multi-factor Authentication

The screenshot shows the Gmail interface with a user's account management options. A red circle highlights the account management icon in the top right corner. A red arrow points from this icon to a dropdown menu that is open, showing the following options:

- Manage your Google Account** (highlighted with a red box)
- Add another account
- Sign out

At the bottom of the menu, there are links for [Privacy Policy](#) and [Terms of Service](#).



It's Easy: Multi-factor Authentication

The screenshot shows the Google Account dashboard. On the left, a navigation menu lists: Home, Personal info, Data and personalisation, **Security** (highlighted with a red box), People and sharing, Payments and subscriptions, and About. The main content area features a profile picture, a 'Welcome,' message, and a link to 'Manage your info, privacy and security to make Google work better for you. Find out more'. Below this is a 'Safer with Google' card with a 'Get started' button. Further down are four informational cards: 'Privacy & personalisation', 'We keep your account protected', 'Account storage', and 'Privacy suggestions available', each with a 'Get started' or 'Manage your data & personalisation' link.



It's Easy: Multi-factor Authentication

on Gianni Rajnis, MI, USA - 20 Jan

[Review security events](#)

Signing in to Google

Password	Last changed 21 Apr 2020	>
2-Step Verification	<input checked="" type="checkbox"/> On	>
App passwords	None	>

Ways that we can verify that it's you

These can be used to make sure that it's really you signing in or to contact you if there's suspicious activity in your account

Recovery phone	>
Recovery email	>

How can you help your **clients** be more secure?

Communicate throughout the transaction.



1

Sell side:

Treat any vacant lot or not-owner occupied property with additional caution.



2

Sell side:

Check the source of your lead and set up an in person meeting or video call.



3

Sell side:

Contact your title agent for help to verify identity of a new client before you go forward.



4

Buy side:

Congrats you're under contract! Introduce the topic of wire fraud. It's NOT too early.



5

Buy side:

Remind your client when and how they'll be asked to send funds, and to always verify before sending.



6

Buy side:

Continue to be proactive about the risks of wire fraud all the way to closing.

How are you verifying new clients or leads?



23%

Use an identity
verification tool

31%

Check or make a
copy of an ID

38%

Don't have a
standard practice

Protection requires a layered approach.

Education of internal and external audiences

Standard operating procedures across your business

Software tools to lower risk, enable decision making, and improve efficiency

Incident response planning and testing to mitigate impact

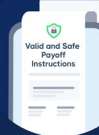
First party insurance to protect you from loss



Education



Procedures



Technology



Incident Response



Insurance



Need help?



Submit a request
to verify a seller's
identity.

info.certifid.com/nar

Thank you NAR and everyone here today!



Tom Cronkright
Executive Chairman
CertifID

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