Domains of Danger II

How Website Retailers Enable Bad Actors to Become the Master of Ilicit Domans

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June 2022

OBJECTIVES & METHODOLOGY

Our goals

 Gauge levels of support for Know Your Business Customer proposals

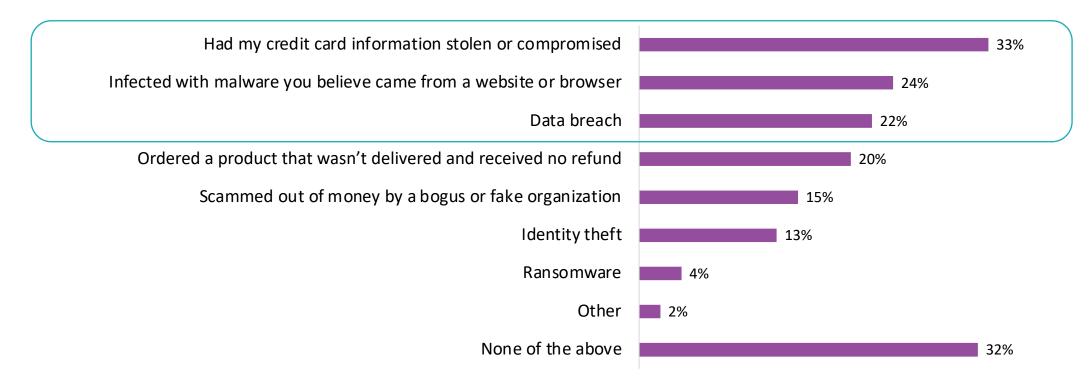
Our tools

- An online survey among 1,000 general population adults, conducted from March 1st to 7th, 2022
- MOE: +/- 3.81
- Fielded by YouGov
- Note: Due to rounding, some numbers may not add up to 100.

Information about YouGov

YouGov interviewed 1325 respondents who were then matched down to a sample of 1000 to produce the final dataset. The respondents were matched to a sampling frame on gender, age, race, and education. The frame was constructed by stratified sampling from the full 2019 American Community Survey (ACS) 1-year sample with selection within strata by weighted sampling with replacements (using the person weights on the public use file).

Many Americans report being the victim of online crimes or harms.



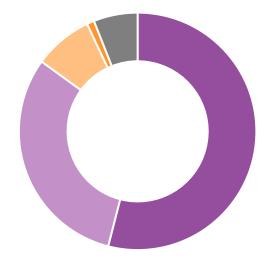
Victims of online crimes:

Eight-in-ten Americans are concerned about criminals using fake IDs to sign up for online services.

How concerned, if at all, does this make you?

6 Americans are concerned about criminals using fake IDs to sign up for online services

Very serious: **54%** Somewhat serious: **31%** Not too serious: **8%** Not serious at all: **1%** Not sure: **6%**



Those more likely to be concerned:

- Those aged 65+(94%) and 45-64(93%)
- Black Americans (90%)
- Mid-income Americans earning \$50k-\$100k (90%)
- Women (88%)

Americans are most likely to assume criminals hide who they are online to illegally collect people's data or ID.

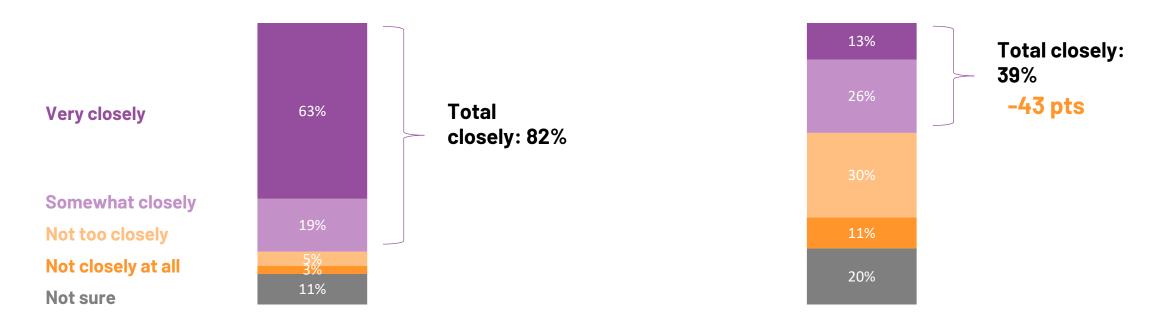
Reasons why criminals would hide their identity online:



A large majority believe tech companies should check and verify the identity of their customers, but only four in ten think tech companies actually do this.

And how closely should tech companies check and verify the identity of their business customers?

How closely do you think tech companies are checking and verifying the identity of their business customers?



Q8. How closely, if at all, do you think these technology companies check and verify the identity of their business customers? Q9. And how closely SHOULD technology companies that provide services to online business websites check and verify the identity of their customers?

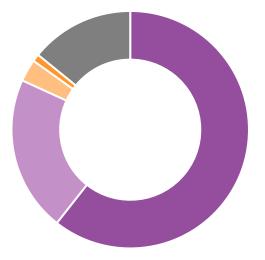
Eight-in-ten Americans support KYBC proposals to ensure tech companies check and verify their customers' identities.

Based on what you know, do you support or oppose requiring companies to check and verify the identity of foreign business websites?



of Americans support KYBC proposals

Strongly support: **60%** Somewhat support: **21%** Somewhat oppose: **3%** Strongly oppose: **1%** Not sure: **14%**

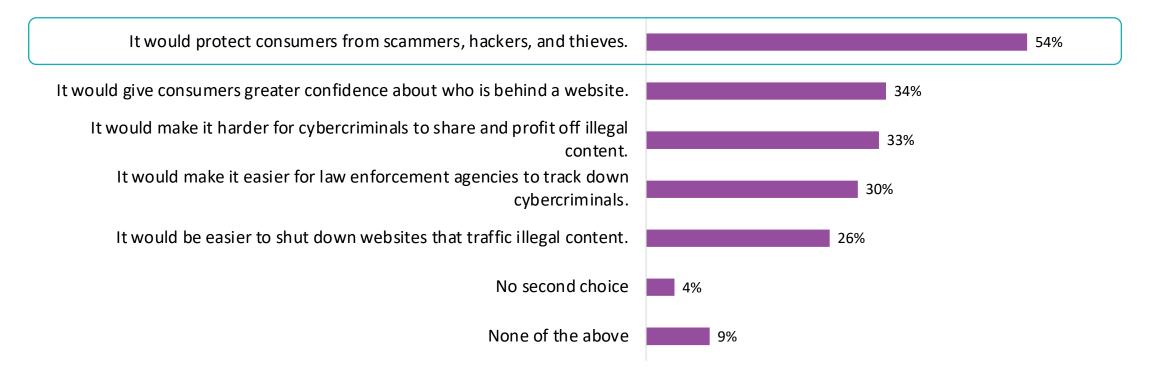


"KYBC" description:

As you may know, proposals have been put forward to require companies that provide tech services to check and verify the identity of any foreign website they are selling to. This would only apply to the companies providing tech services to foreign websites, not to consumers setting up blogs or other personal websites.

Protecting consumers from scammers and thieves is seen as the biggest benefit of KYBC proposals.

Top two benefits for online activity:



Q13. Suppose companies that provide services to online businesses were required to check and verify the identity of business websites they're selling to. What would be the TWO biggest benefits for online activity? Please select your top two choices.

Majority of Americans support KYBC applying to U.S. business customers, regular ID checks and terminating support for a website if it fails an ID check.

Strongly disagree

Not curo

Agree with the following:

Strongly agree Somewhat agree Somewhat disagree

Strongly agree Somewhat agree So	omewnat disagree Strongly di	sagree Not sure	
A company selling tech services to business websites should have to regularly recheck and verify ID to stop cybercriminals from doing a bait and switch after the first check.	54%	28%	<mark>5%2%</mark> 11%
A company selling tech services should have to also check and verify the identity of any U.S. business website they are selling to, not just foreign ones.	53%	29%	<mark>5%2%</mark> 11%
A company selling tech services to business websites should terminate its support for a website if they don't receive a proper ID.	51%	28%	<mark>7% 2%</mark> 12%
If businesses don't check and verify the identity of the business websites they're selling to, they need to be held responsible for any harm that comes to website visitors.	48%	28%	<mark>7% 3%</mark> 13%
Any company that sells tech services to business websites that fails to check and verify their customers' identity should face financial penalties.	42%	34%	<mark>7% </mark>
Requiring companies to check and verify customers' identification when selling tech services to businesses' websites will make the Internet safer.	40%	35%	<mark>7% 3%</mark> 15%

Q12. Below is a statement about commercial and business websites. As a reminder these are websites run by organizations, businesses or companies, not individual consumers. How much do you agree or disagree with the following?

Six-in-ten believe financial institutions show checking and verifying ID is practical and effective.

Which of the following do you tend to agree with more:

59% 41%

Banks and financial institutions have **shown it's practical and effective** to check and verify IDs before giving customers an account.

Cybercriminals will quickly **game the system** and provide fake IDs to get around the checks.