

>MALICIOUS CONTENT



The Rules

Each player draws 2³ red cards.
The player with the most recent security incident begins as the blue team, turns over and reads aloud a blue card.

Everyone else (the red team) plays one or more red cards face down to fill in the blank(s).

The blue team shuffles and reads aloud each combo, picking the winning red card. Whoever played the answer keeps the blue card for scoring.

The blue team role shifts to the left for the next round, and everyone draws back up to 10 red cards.

Hack the rules to your liking, push to prod!

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Credits

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Lock icon by Font Awesome.
There's probably some unsplash
and jquery in there too.

Thanks to everyone who's shared card ideas or whiskeys along the way.

>MALICIOUS CONTENT



Malicious Content

"It's like 'Cards Against Humanity,'
but for infosec!"

<https://Malicious-Content.com>

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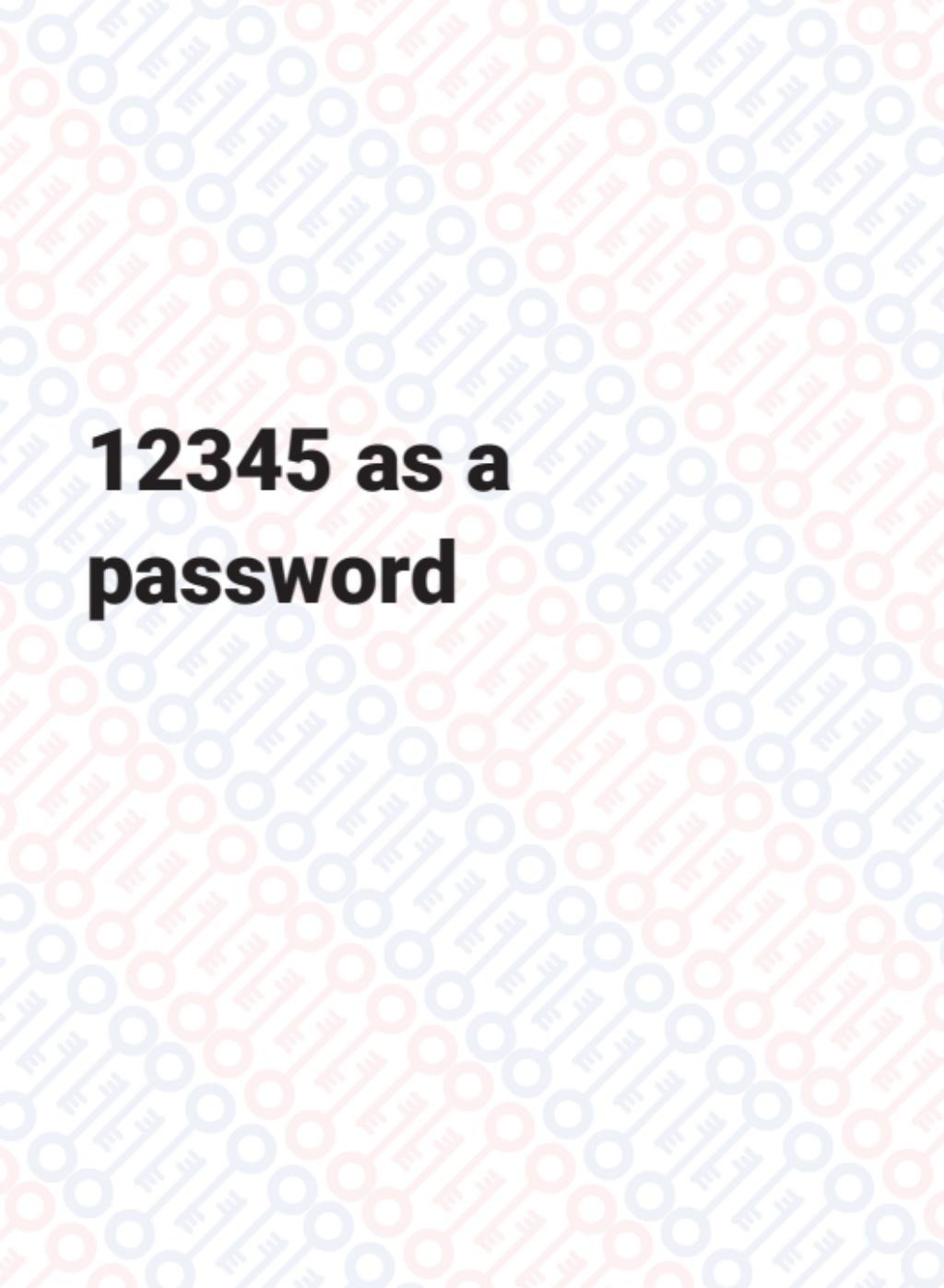
Malicious Content

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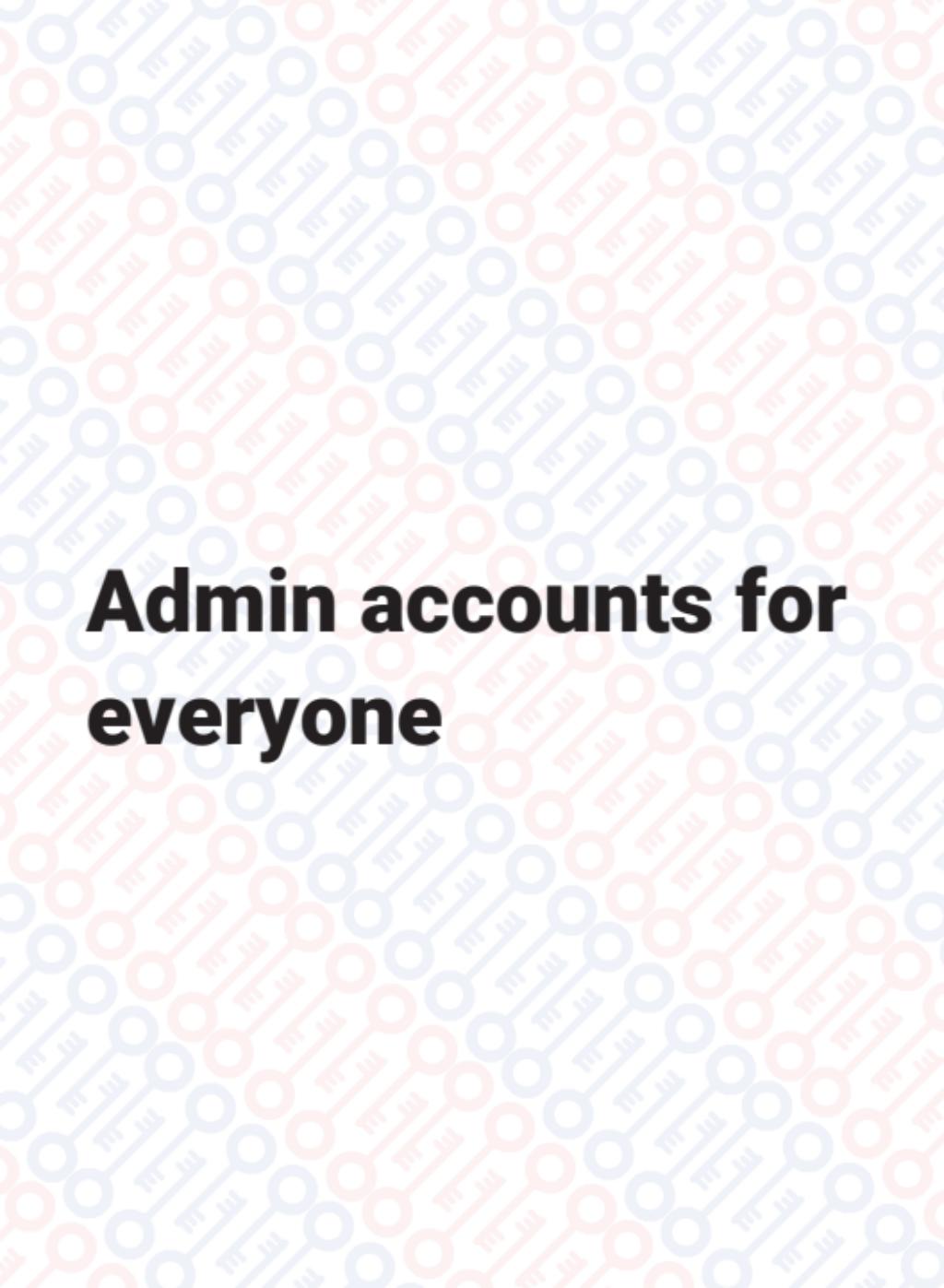




**12345 as a
password**

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CONTENT**





Admin accounts for everyone

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Advanced Persistent Threats

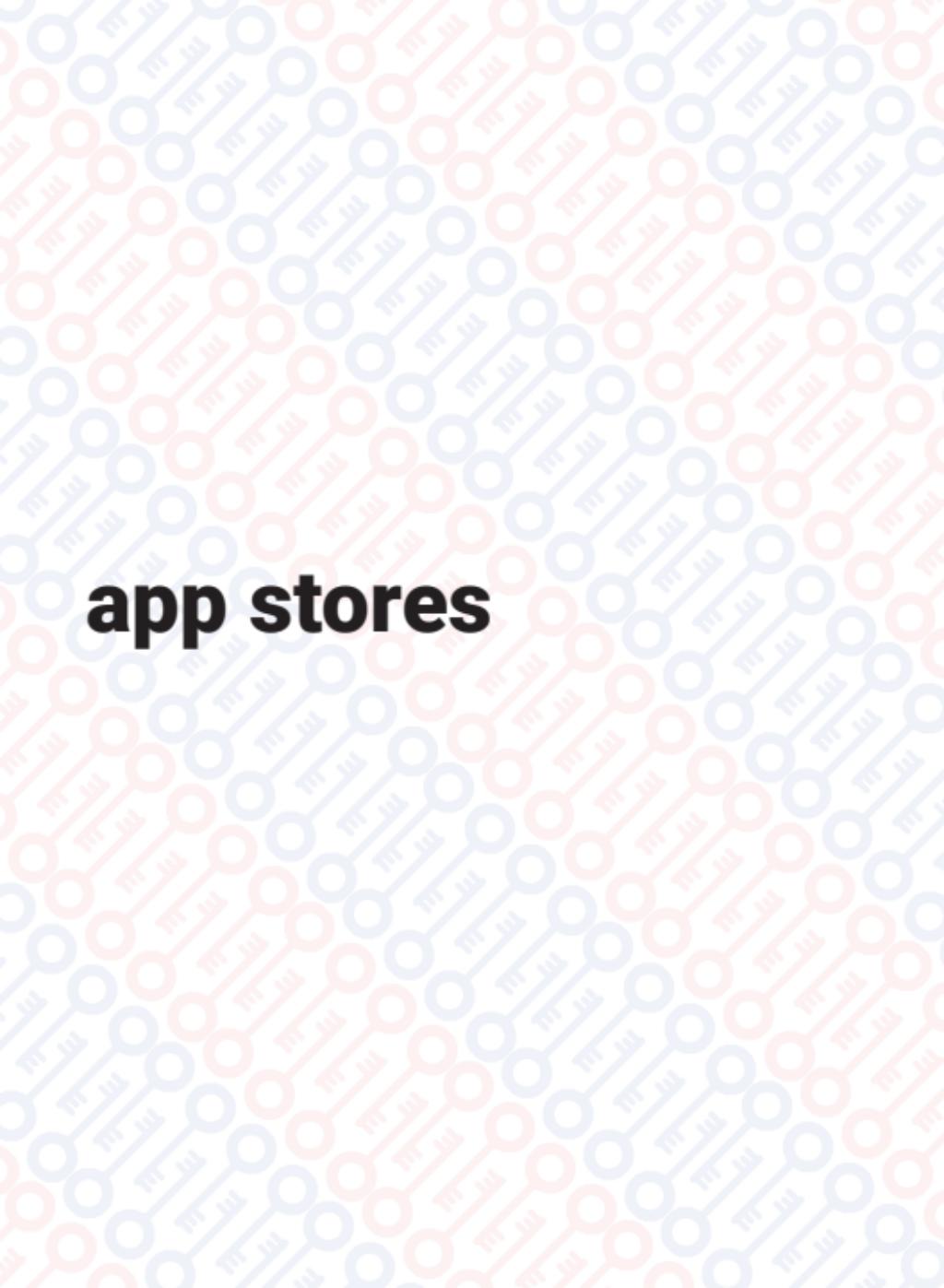
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Attribution Dice

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CONTENT**





app stores

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Big Data

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Bitcoin

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the (motherfuckin') blockchain

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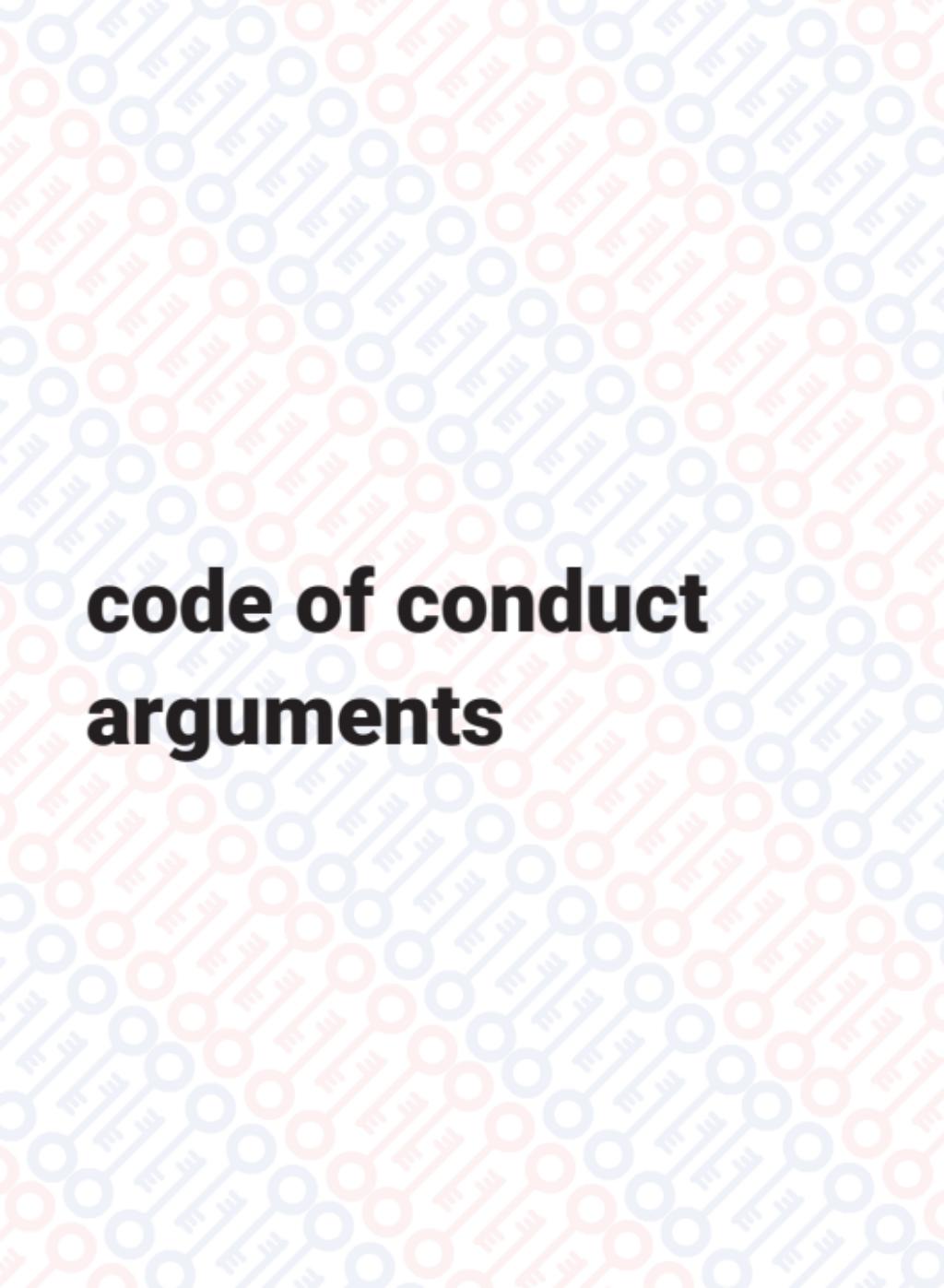




the cloud

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code of conduct arguments

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CONTENT**





co-working spaces

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CONTENT**





"cyber"

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CONTENT**





cyber-unfree countries

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CONTENT**





**yet another digital
security training**

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CONTENT**





yet another digital security guide

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DEFCON attendees

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drones

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diaspora communities

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CONTENT**





distributed denial of service attacks

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Facebook

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**freedom of
expression**

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fragile states

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hackathons

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human-centered design

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instagram filters

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internet freedom grant proposals

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Linux on the desktop

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mailing lists and wikis

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CONTENT**





mansplaining

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mesh networking

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netflix and chill

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CONTENT**





open source

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CONTENT**





pedobear

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PGP for the average user

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CONTENT**

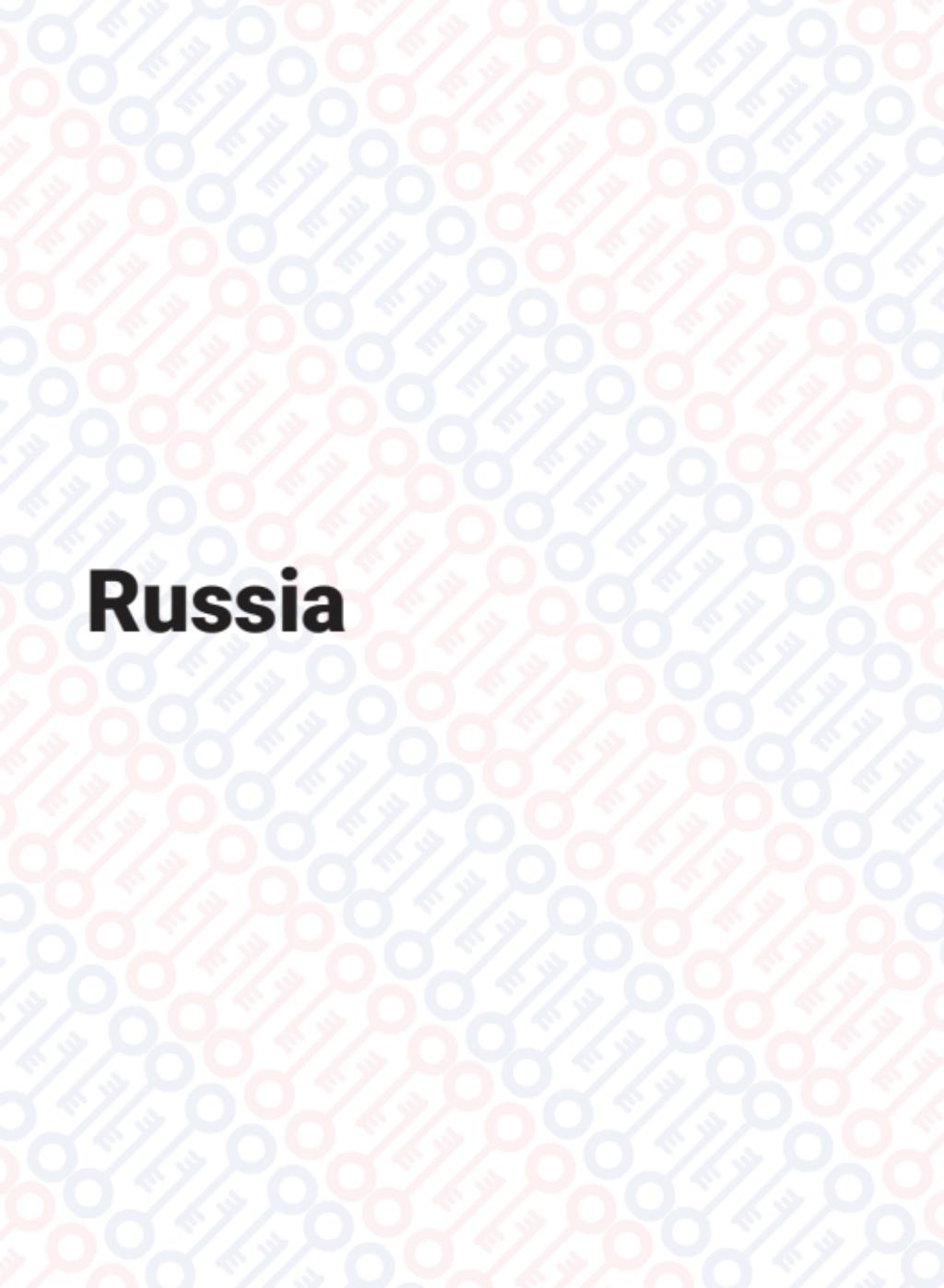




porn

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CONTENT**





Russia

**>MALICIOUS
CONTENT**





Snapchat

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CONTENT**





**Skype calls to
discuss
communication
security**

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CONTENT**

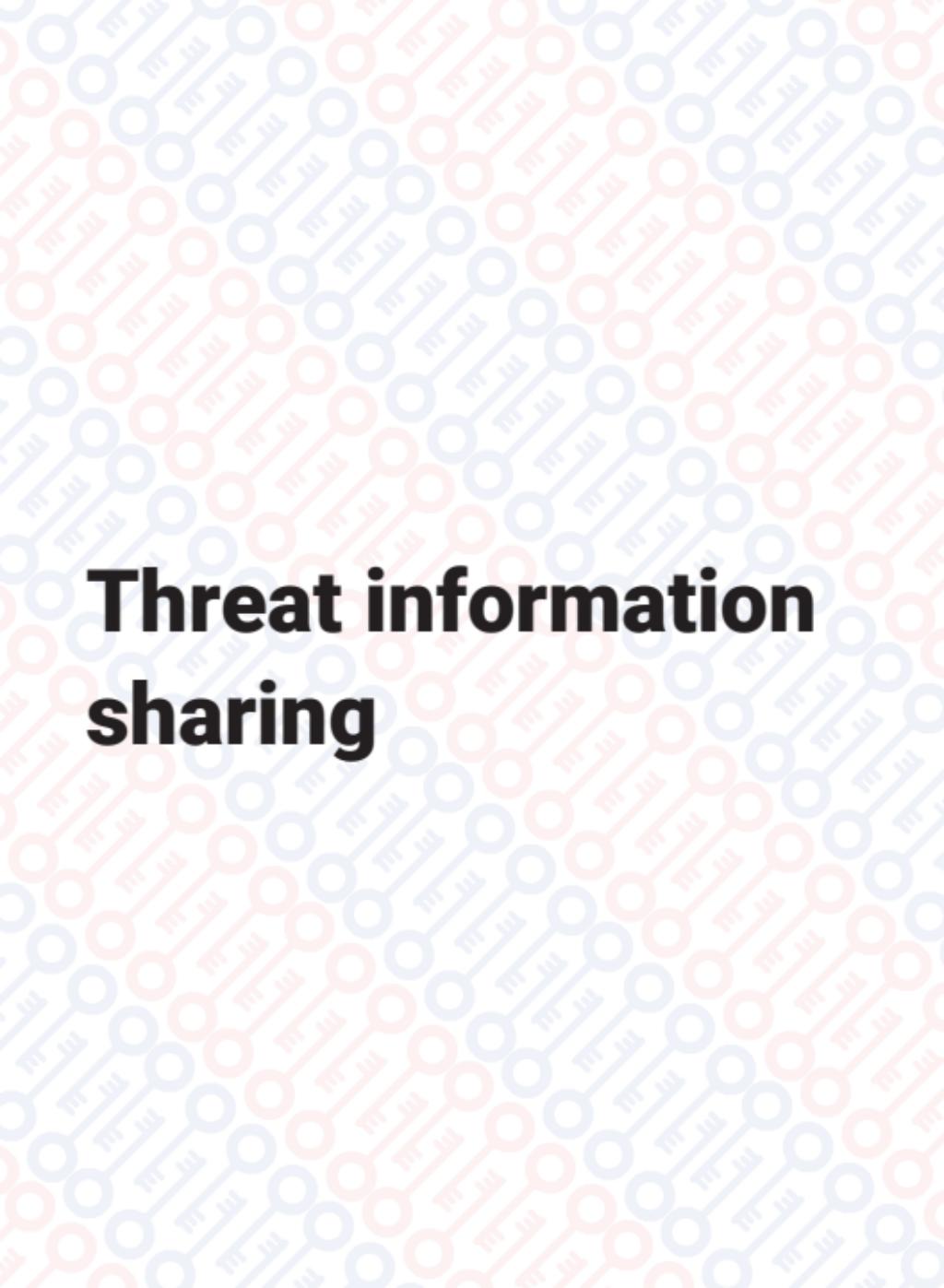




Taylor Swift

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Threat information sharing

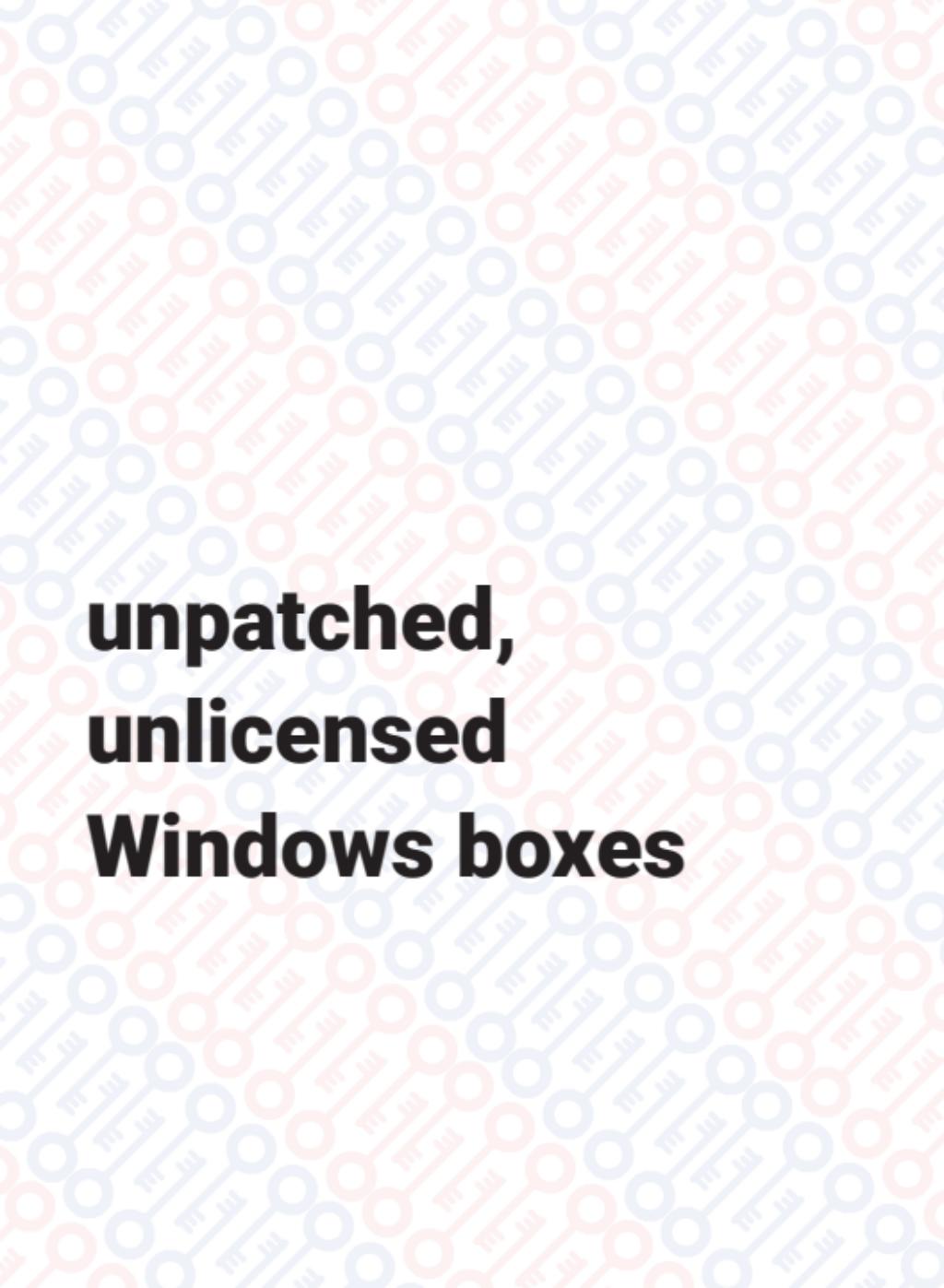
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Trolling

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CONTENT**





**unpatched,
unlicensed
Windows boxes**

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CONTENT**





'use Signal, use tor'

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CONTENT**





vulnerable populations

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CONTENT**





wearables

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CONTENT**



The NSA

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CONTENT**



Troll Farms

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CONTENT**





**encrypted RFC
1149 compliant
carrier-pigeon**

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CONTENT**





Fancy bear

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CONTENT**



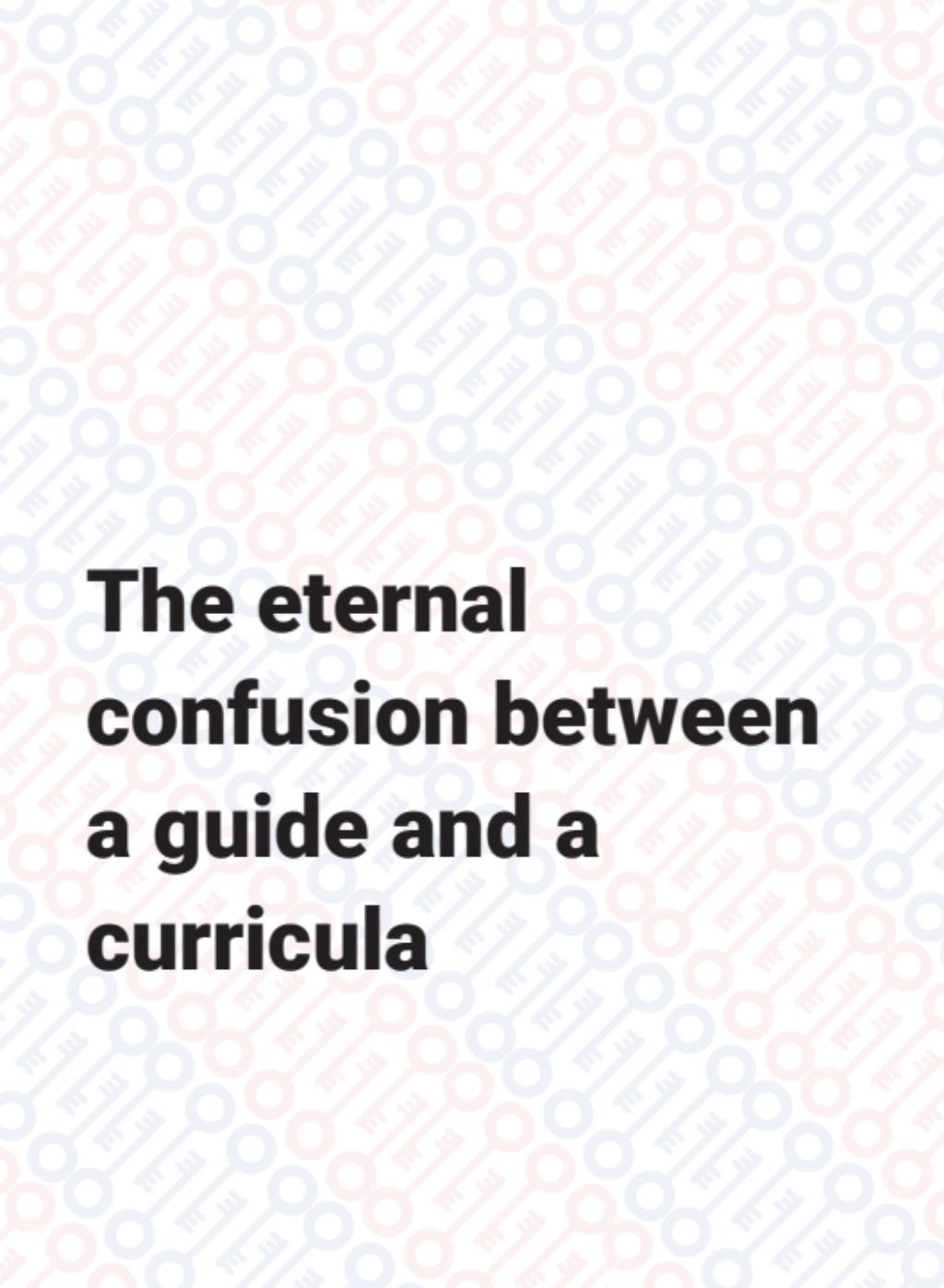


**correct horse
battery staple**

(<https://xkcd.com/936/>)

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The eternal confusion between a guide and a curricula

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CONTENT**





zombo.com

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Adobe Flash as a hard requirement

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CONTENT**





dark web

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CONTENT**





**roll your own
crypto**

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**the undying
hopelessness of
our profession**

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1 Factor Authentication

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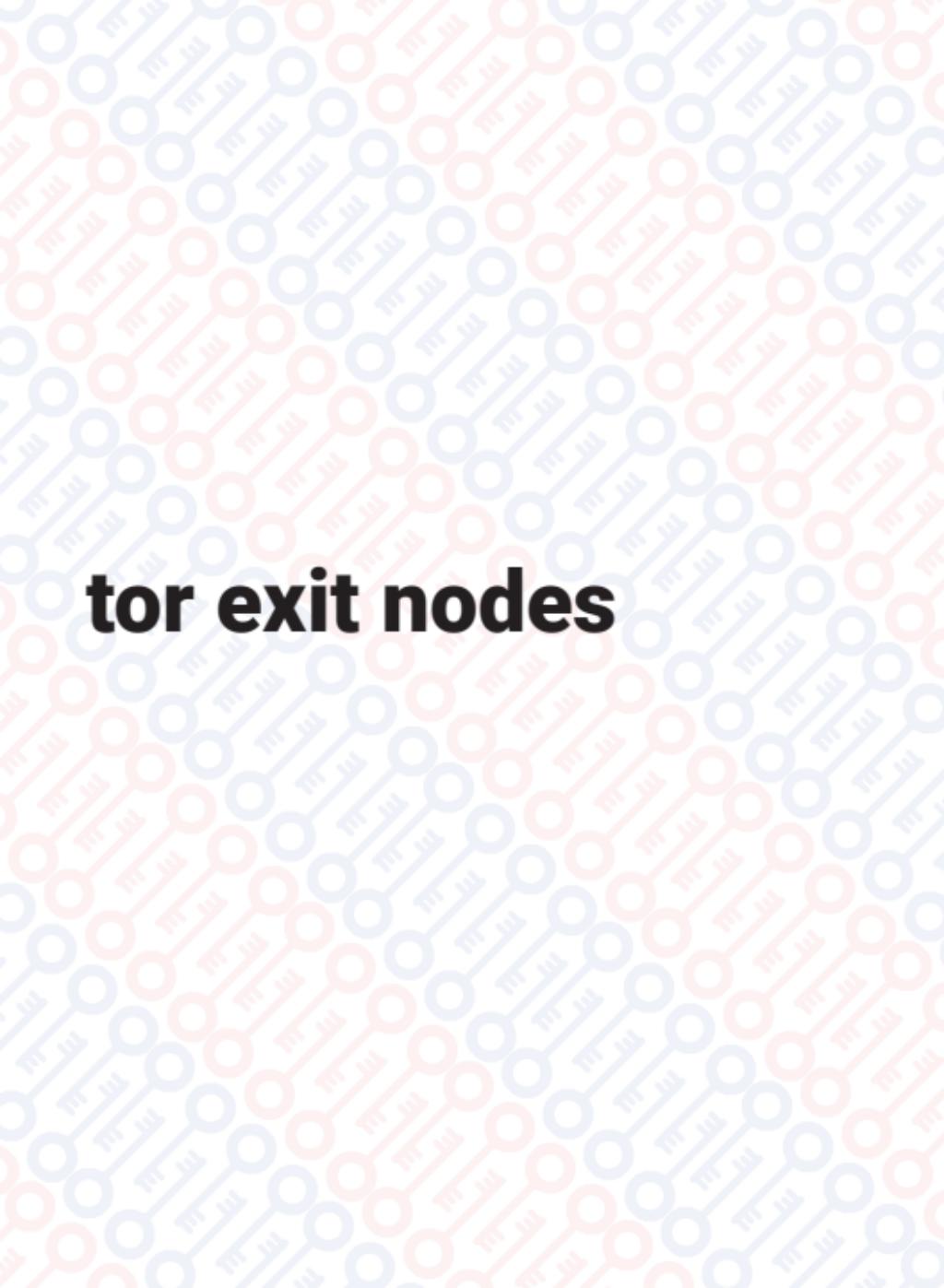




onion dildonics

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tor exit nodes

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Club Mate

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Whiskey

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CONTENT**



AOL disks

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CONTENT**





network neutrality

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zero-rated services

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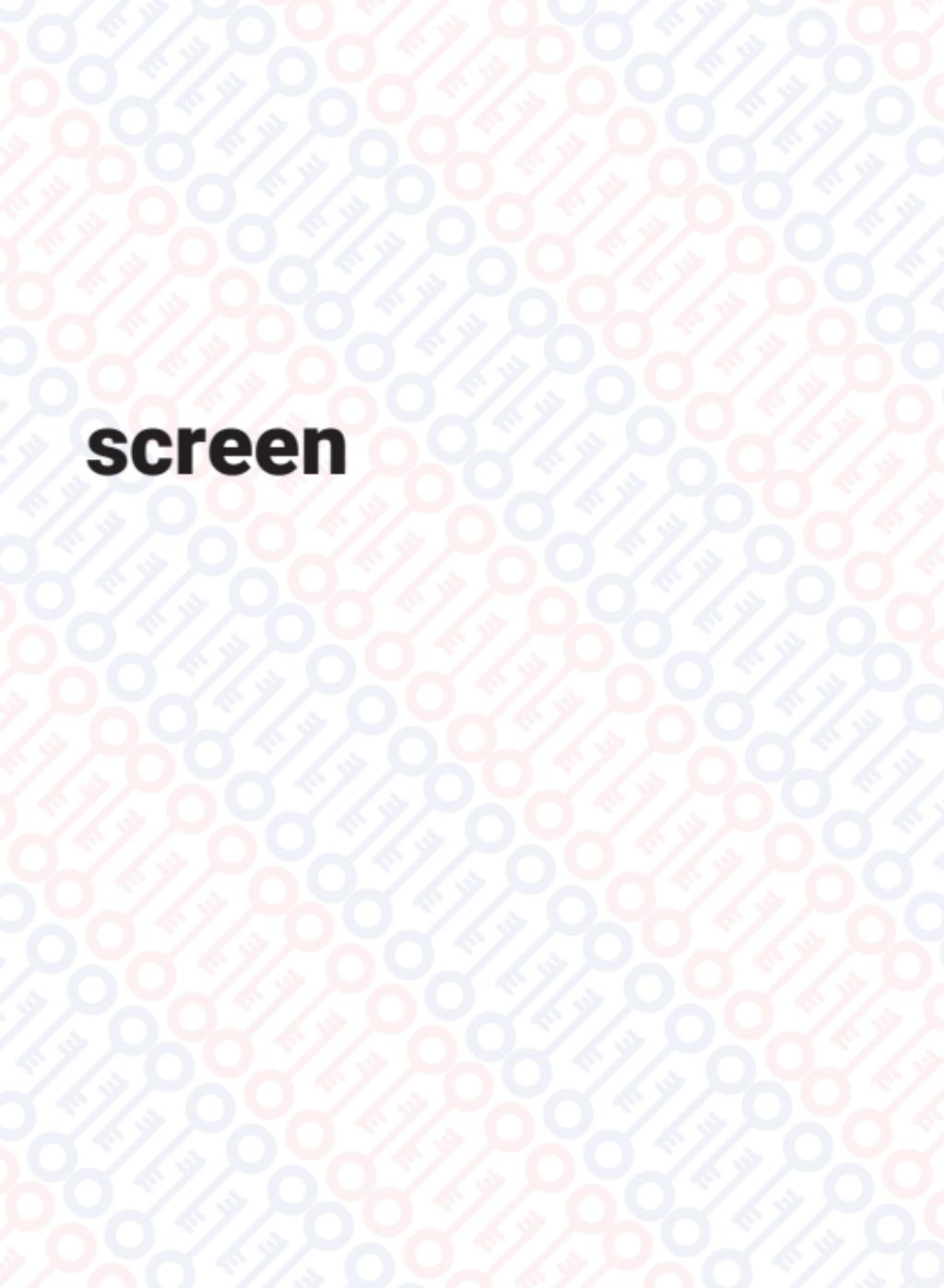




**stock photos of
hooded hackers lit
by the glow of a**

**>MALICIOUS
CONTENT**





screen

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CONTENT**





**overly confident
spokespeople on
the expo floor**

**>MALICIOUS
CONTENT**





tinfoil hats

**>MALICIOUS
CONTENT**

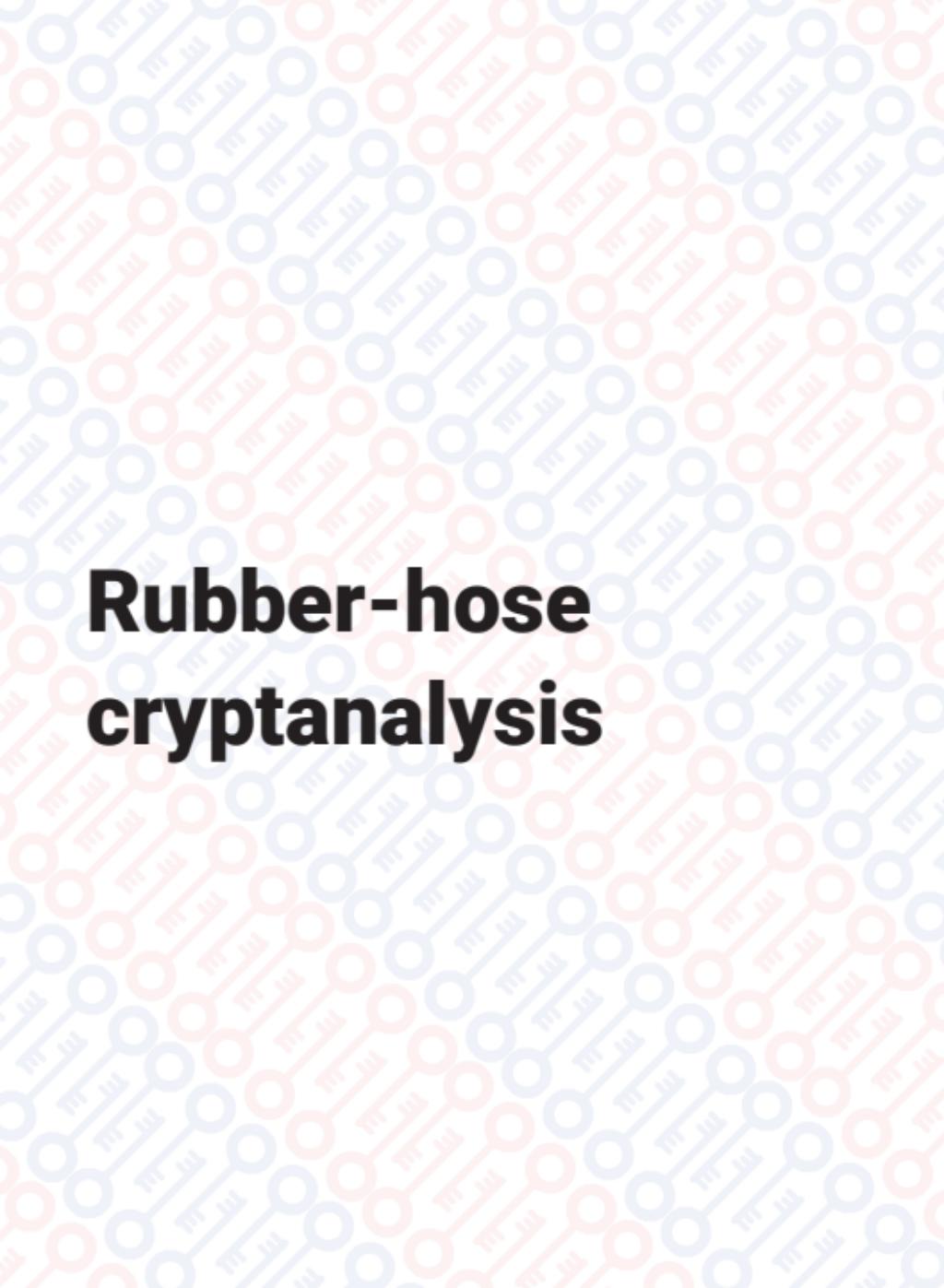




Offshore data havens in dubious jurisdictions

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Rubber-hose cryptanalysis

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CONTENT**



Alice and Bob

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Supply chain attacks

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The Morris worm

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Project Zero's Issue Queue

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CONTENT**





**getting @'d by
taviso on Friday**

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CONTENT**





sexting

**>MALICIOUS
CONTENT**





hacking back

**>MALICIOUS
CONTENT**





**Ignoring an email
from the only
legitimate Nigerian
prince**

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CONTENT**





Smart devices with dumb passwords

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**Finding out IT
bought FinFisher
for remote
administration**

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A Magister Pecuarius

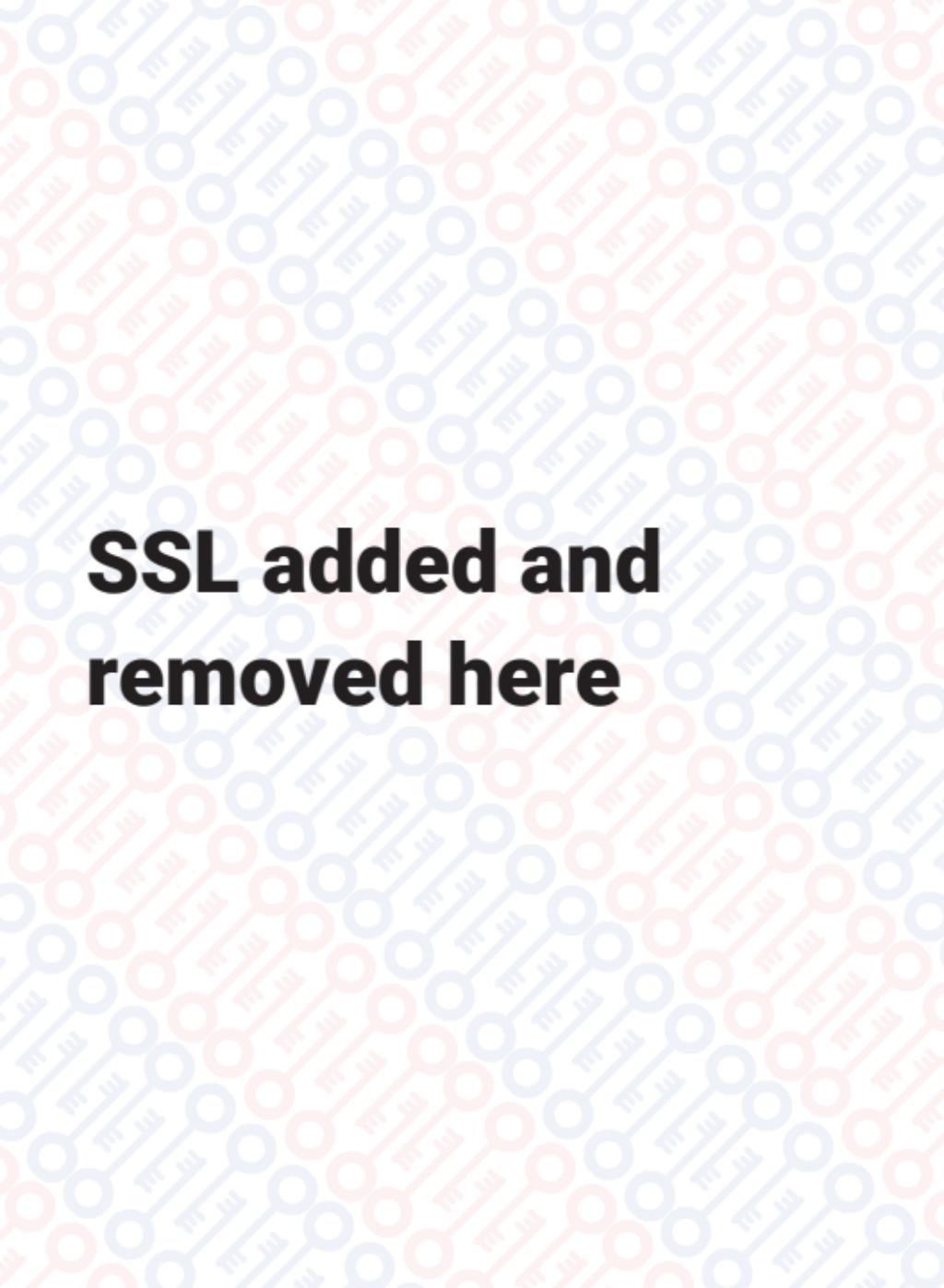
"The Analyst should not dismiss the reasonable potential of an attacker using trained animals to circumvent barriers and obstacles where a human being cannot." --

<https://archive.org/stream/OSSTMM.3/>

OSSTMM.3_djvu.txt

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CONTENT**





**SSL added and
removed here**

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Self driving cars

**>MALICIOUS
CONTENT**



**>MALICIOUS
CONTENT**



**>MALICIOUS
CONTENT**



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A blockchain of

**»MALICIOUS
CONTENT_**



Botnets of _____

**»MALICIOUS
CONTENT_**

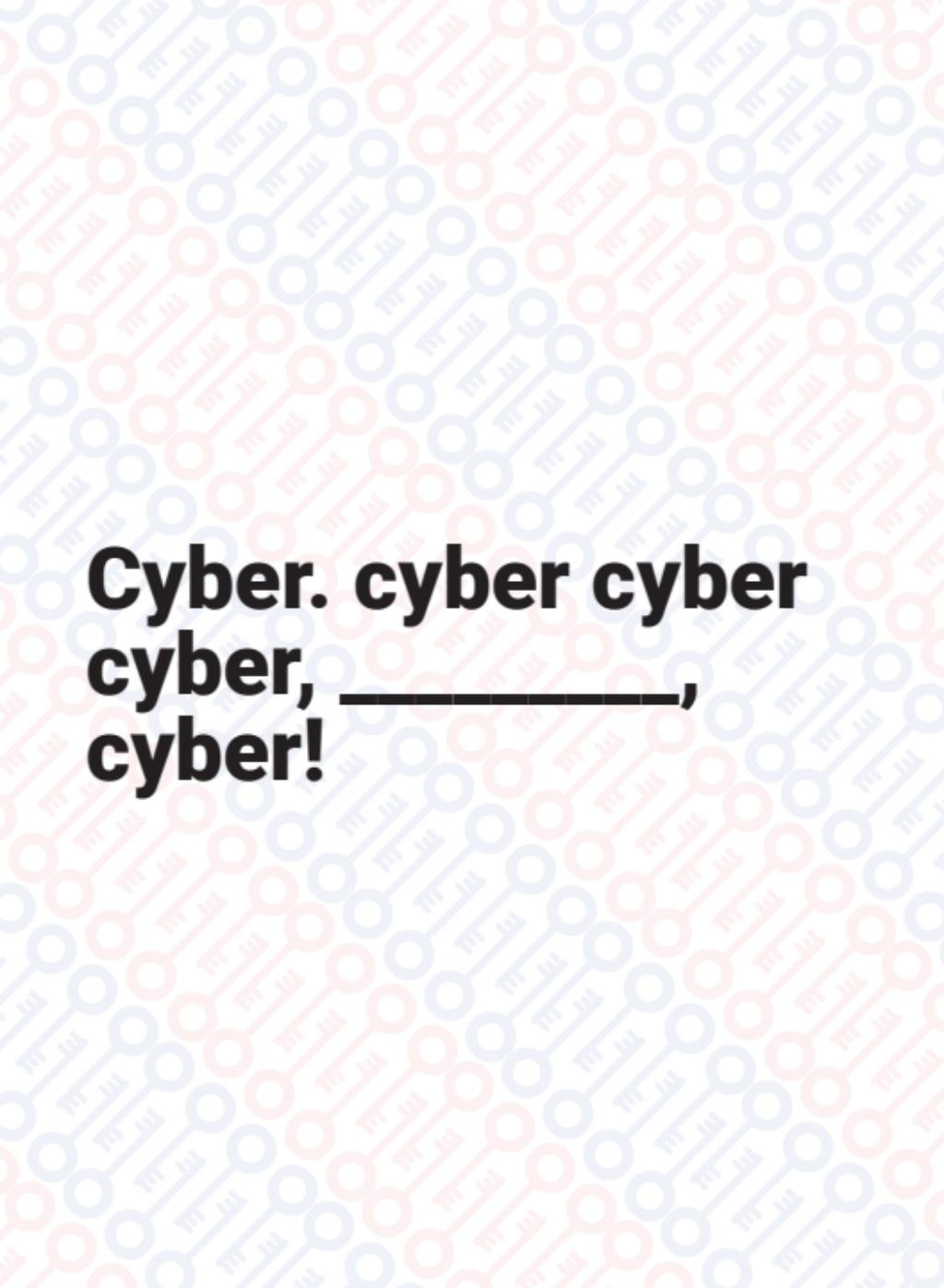




**Artisanal,
handcrafted
malware to target**

**»MALICIOUS
CONTENT_**





**Cyber. cyber cyber
cyber, _____,
cyber!**

**»MALICIOUS
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Circumventing

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CONTENT_**

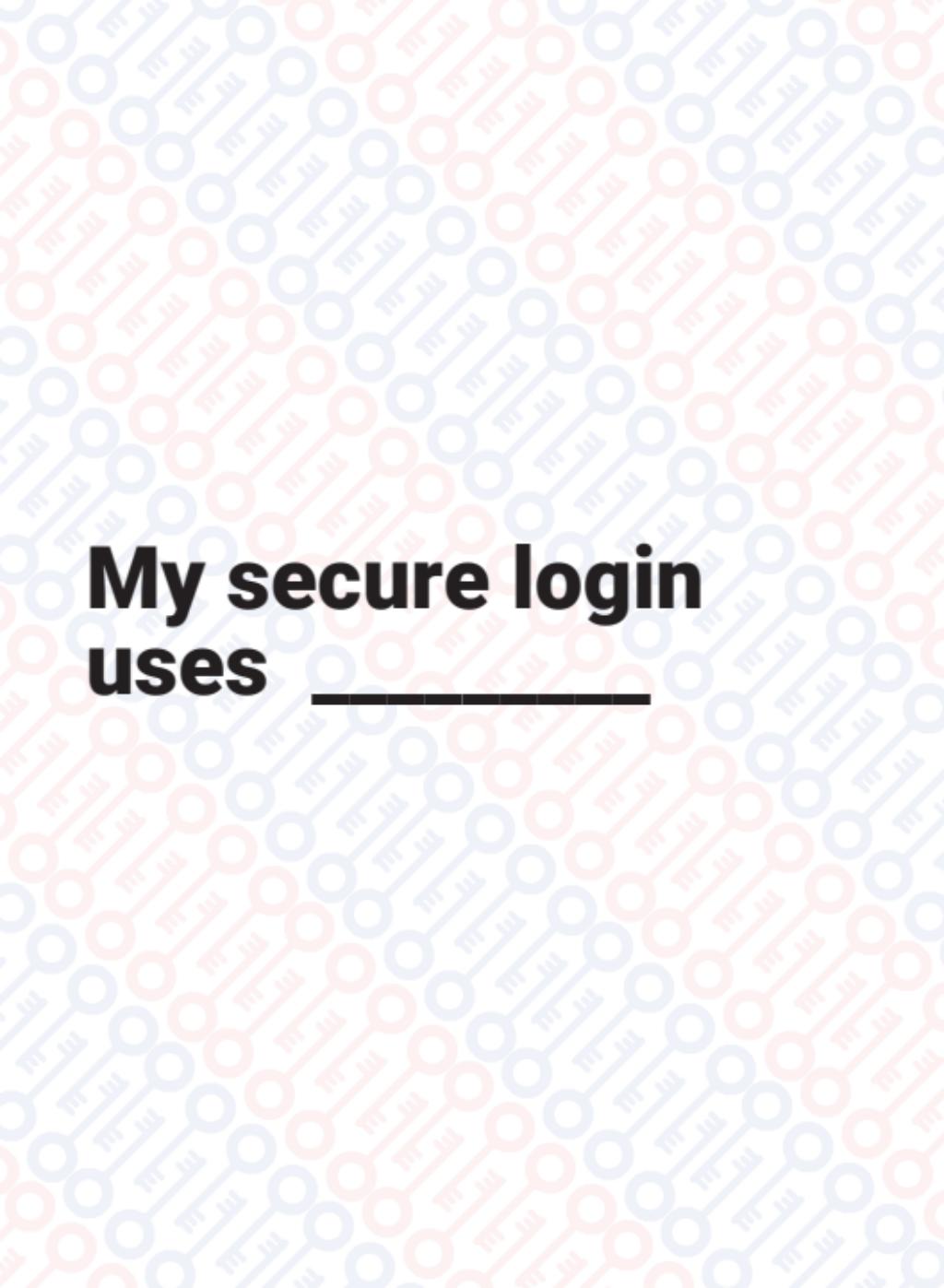




**Let's use
blockchain to
secure _____**

**»MALICIOUS
CONTENT_**





My secure login
uses _____

**»MALICIOUS
CONTENT_**





**My threat model is
based entirely on**

**»MALICIOUS
CONTENT_**





Open sourced

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CONTENT_**

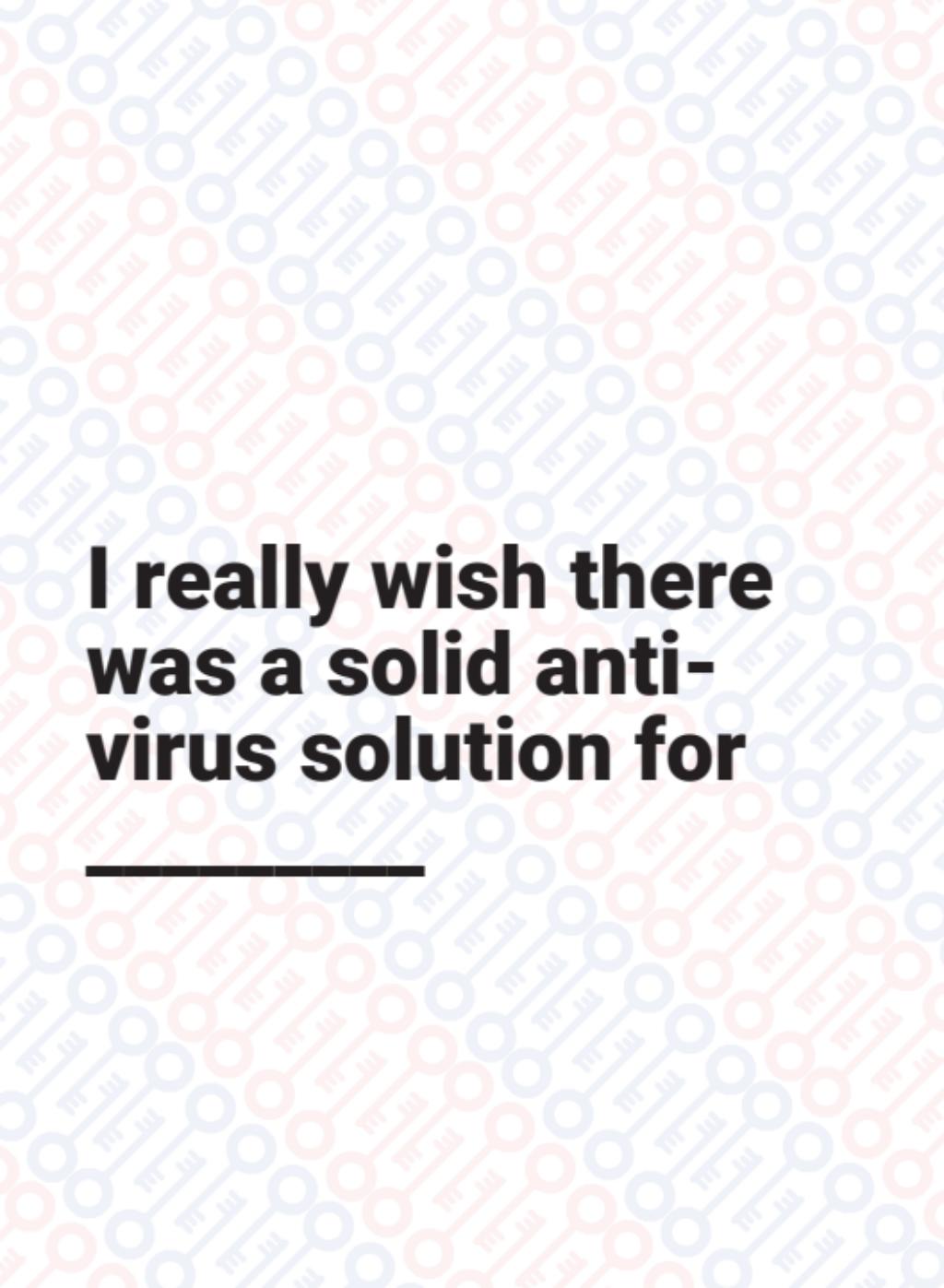




**I started using tor
because of**

**»MALICIOUS
CONTENT_**

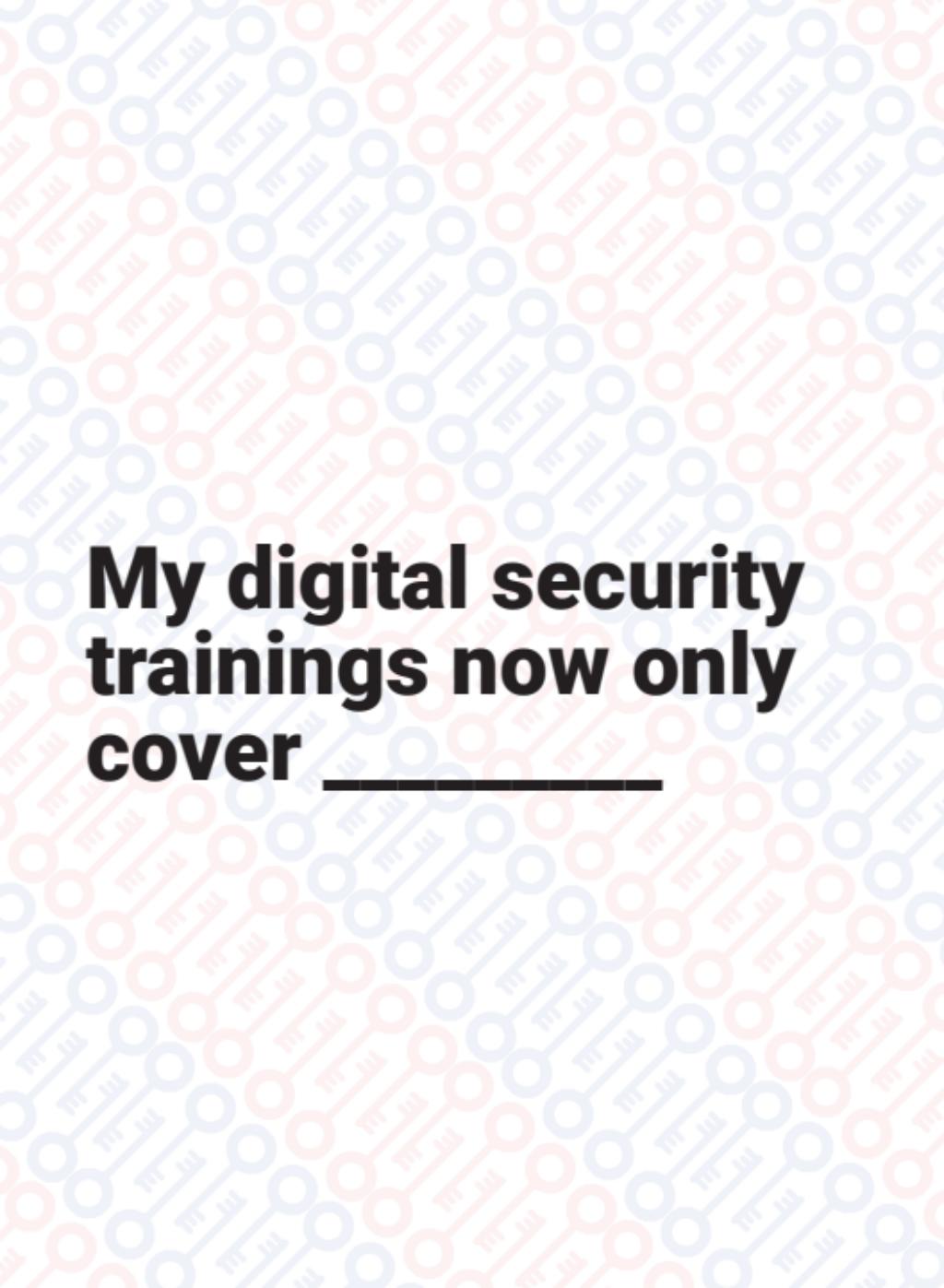




**I really wish there
was a solid anti-
virus solution for**

**»MALICIOUS
CONTENT_**





**My digital security
trainings now only
cover _____**

**»MALICIOUS
CONTENT_**



I explain PGP using

**»MALICIOUS
CONTENT_**



Internet of

**»MALICIOUS
CONTENT_**



over
secure messaging

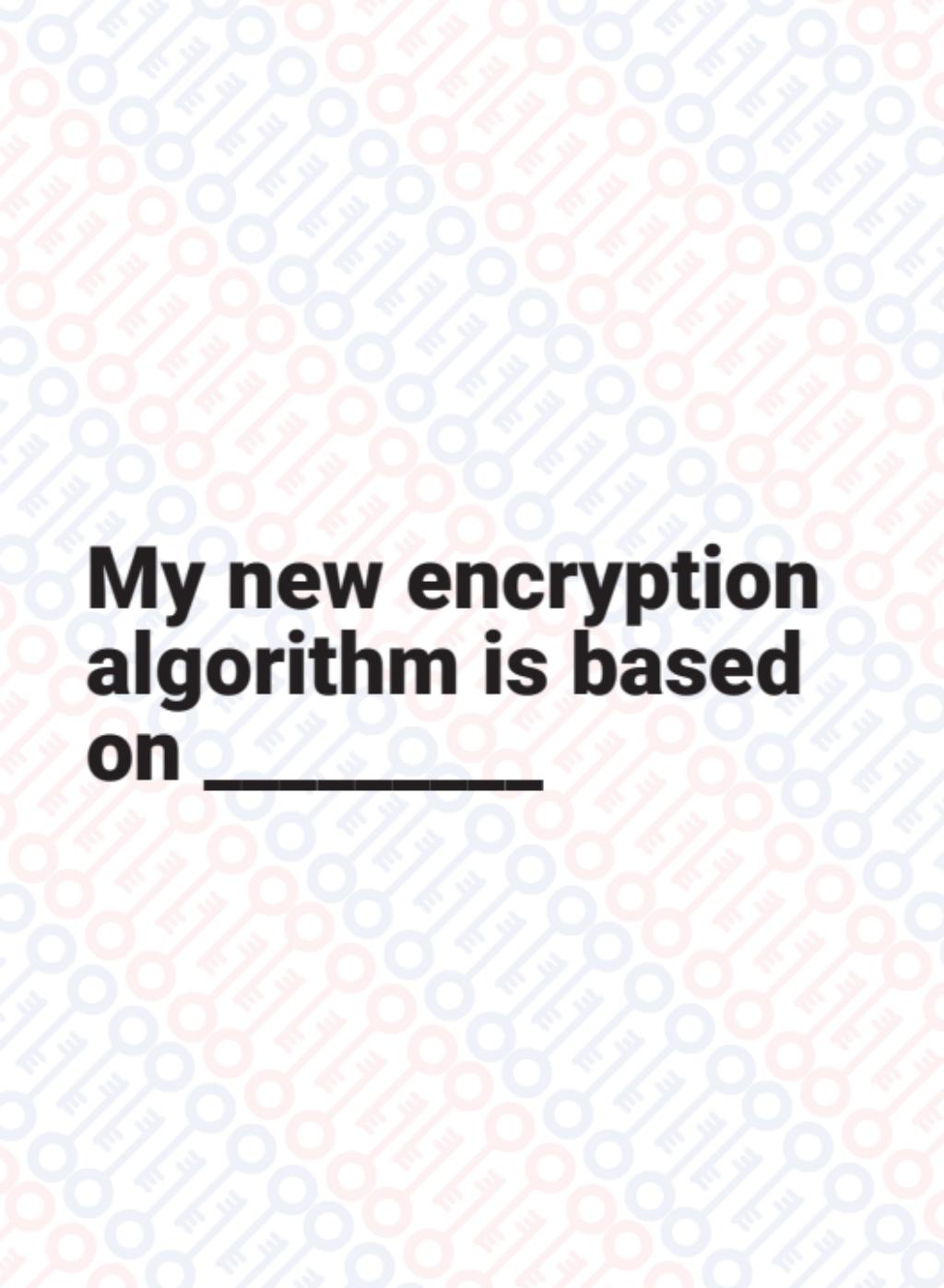
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CONTENT_**



**It's like _____
but for _____**

**»MALICIOUS
CONTENT_**





**My new encryption
algorithm is based
on _____**

**»MALICIOUS
CONTENT_**





**Malware is now
being distributed
through _____**

**»MALICIOUS
CONTENT_**





Mesh

**»MALICIOUS
CONTENT_**





Next generation

**»MALICIOUS
CONTENT_**





Rapid response

**»MALICIOUS
CONTENT_**





Dual-use surveillance technology for

**»MALICIOUS
CONTENT_**

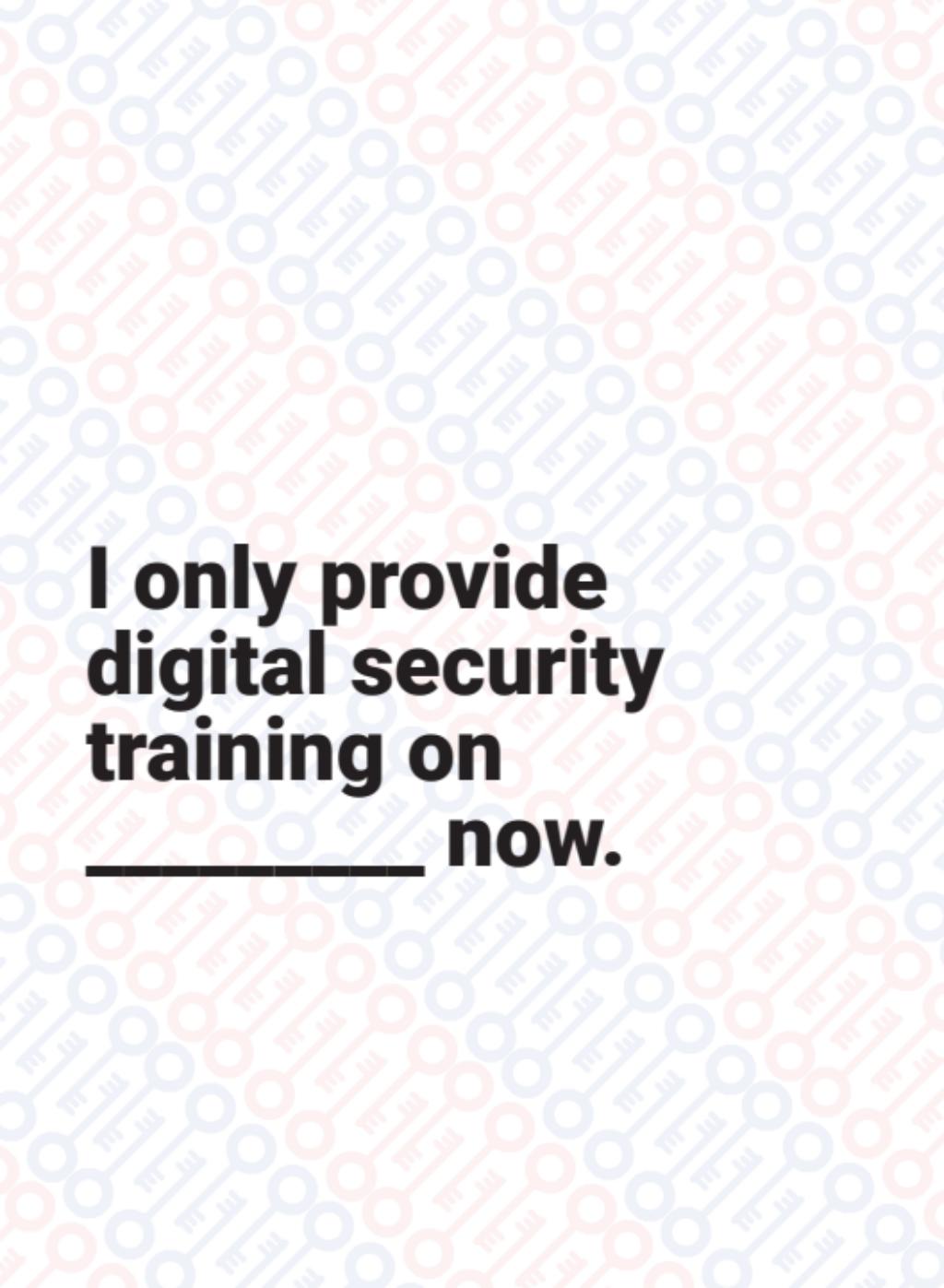




Threat information sharing for the community

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**I only provide
digital security
training on
_____ now.**

**»MALICIOUS
CONTENT_**



is the
**silver bullet next
generation solution
for**

**»MALICIOUS
CONTENT_**





**The next Russian
APT group will be
named _____
Bear**

**»MALICIOUS
CONTENT_**



I turned to _____
after the _____
0day

**»MALICIOUS
CONTENT_**





**Last week's hack
mostly impacted
the _____
community.**

**»MALICIOUS
CONTENT_**





**Using as many
cards from your
hand as you like,
build the best
acronym.**

**»MALICIOUS
CONTENT_**



Indicators of

**»MALICIOUS
CONTENT_**



Military Grade

**»MALICIOUS
CONTENT_**



**Something you
know: _____,
something you
have: _____,
something you are:
_____**

**»MALICIOUS
CONTENT_**





Confidentiality, integrity and

**»MALICIOUS
CONTENT_**



over tor

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CONTENT_**





Pretty Good

**»MALICIOUS
CONTENT_**

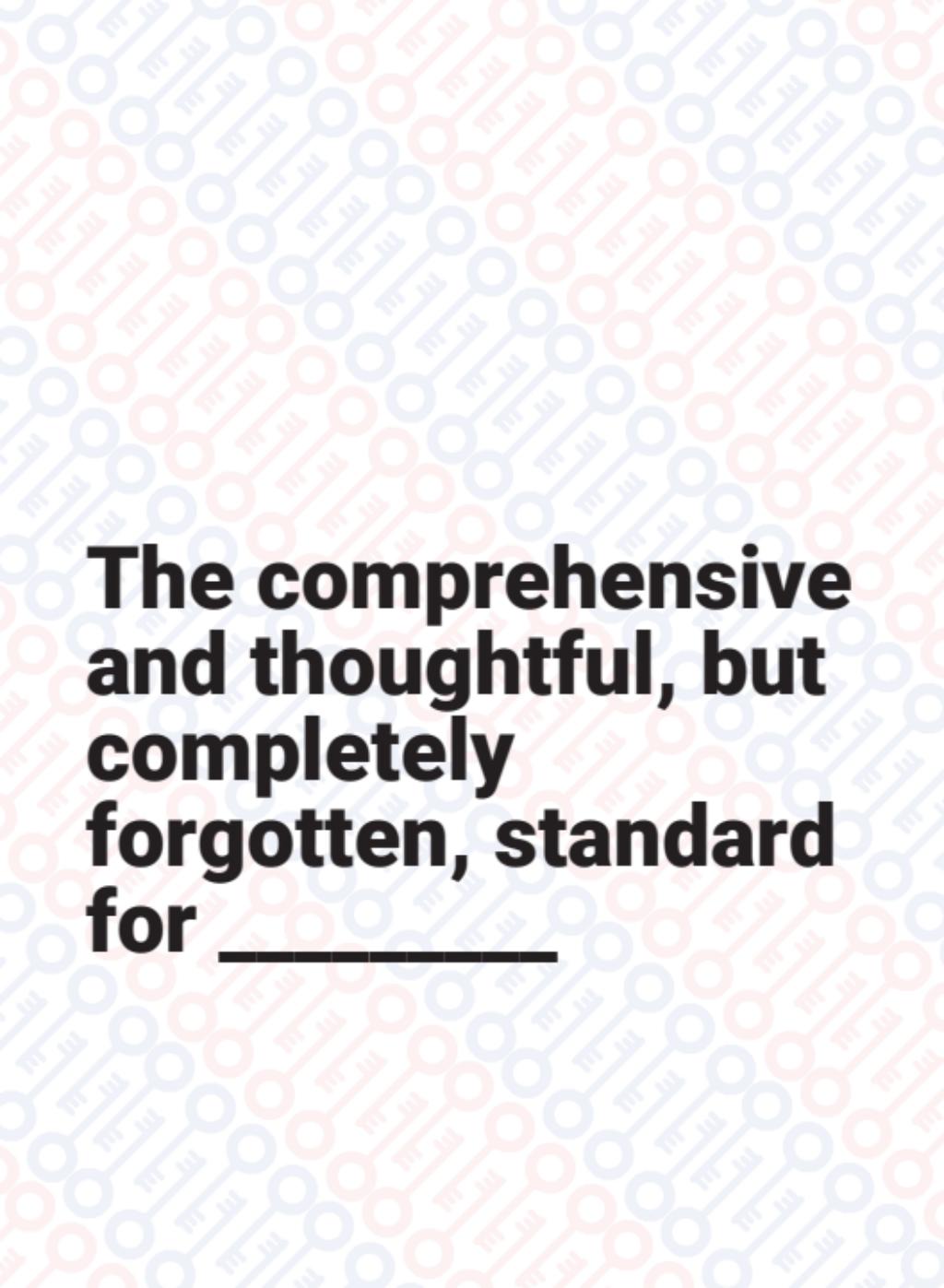




 isn't in my
threat model

**»MALICIOUS
CONTENT_**





**The comprehensive
and thoughtful, but
completely
forgotten, standard
for**

**»MALICIOUS
CONTENT_**



Quantum _____

**»MALICIOUS
CONTENT_**





in the
middle

**»MALICIOUS
CONTENT_**



**»MALICIOUS
CONTENT_**



**»MALICIOUS
CONTENT_**



**»MALICIOUS
CONTENT_**



**»MALICIOUS
CONTENT_**



**»MALICIOUS
CONTENT_**



