>MALICIOUS CONTENT_

Malicious Content

https://Malicious-Content.com

The Rules

- Each player draws 2^3 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 fils 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!*

The Creds

 Thanks to everyone who's shared card ideas or whiskeys along the way. Lock icon by Font Awesome, PFTempesta font by Yusuke Kamiyamane and there's probably some jquery in here too.

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The Magister Pecuarius

"The 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."

OSSTMM3

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12345 as a password

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admin accounts for everyone

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Advanced Persistent Threats

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attribution dice

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"Big Data" with small data sets

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Bitcoin

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the (motherfuckin') blockchain

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>MALICIOUS CONTENT_

using the cloud for everything without thinking it through

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private conversations in co-working spaces

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"cyber"

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>MALICIOUS CONTENT_

DEFCON attendees

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weaponized, wifi-enabled drones

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distributed denial of service attacks

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hackathons

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developer-centered design

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Linux on the desktop

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mailing lists and wikis

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mansplaining

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netflix and chill

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PGP for the average user

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porn

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Russia

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Skype calls to discuss communication security

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detail-free threat information sharing

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>MALICIOUS CONTENT_

trolling

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unpatched, unlicensed Windows boxes

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"use Signal, use tor"

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troll farms

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RFC 2549 compliant encrypted carrier-pigeons

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Fancy Bear

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correct horse battery staple (xkcd.com/936)

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Flash as a hard requirement

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the 'dark web'

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>MALICIOUS CONTENT_

rolling your own crypto

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>MALICIOUS CONTENT_

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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>MALICIOUS CONTENT_

the good whiskey

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

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overly confident spokespeople

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tinfoil hats

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offshore data havens in dubious jurisdictions

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Rubber-hose cryptoanalysis

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Project Zero's issue queue

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getting @'d by taviso on Friday

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sexting

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ignoring an email from the only legitimate Nigerian official

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smart devices with dumb passwords

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finding out IT bought FinFisher for remote administration

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infosec shitposting on twitter

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>MALICIOUS CONTENT_

just saying "it depends..." a lot

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"Internet of things" botnets

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>MALICIOUS CONTENT_

127.0.0.1 as an indicator of compromise

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>MALICIOUS CONTENT_

hotel 'staff'

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a critical, open, 10-year old usability bug marked #wontfix

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entry/exit policies that don't cover social media accounts

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measuring expertise by the number of cybers per page

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hacking back

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The NSA

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Facebook

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app stores

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squirrels

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network neutrality

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INTERNET FREEDOM BONUS PACK

meetings at Casey's Coffee

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INTERNET FREEDOM BONUS PACK

internet freedom grant proposals

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fragile states

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INTERNET FREEDOM BONUS PACK

cyber-unfree countries

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rejecting government funding in favor of corporate funding

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INTERNET FREEDOM BONUS PACK

1-page copypasta risk assessments

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vulnerable populations

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INTERNET FREEDOM BONUS PACK

freedom of expression

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diaspora communities

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INTERNET FREEDOM BONUS PACK

Internet shutdowns

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INTERNET FREEDOM BONUS PACK

yet another digital security training/ guide/curricula

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>MALICIOUS CONTENT_

The eternal confusion between a guide and a curricula

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INTERNET FREEDOM BONUS PACK

Glitter

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A blockchain for

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Artisanal, handcrafted malware to target

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Cyber-_____

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>MALICIOUS CONTENT_

My secure login uses _____

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>MALICIOUS CONTENT_

I started using tor because of _____

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

We're launching a next-generation anti-virus solution for _____

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>MALICIOUS CONTENT_

I explain PGP using

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

_____ over secure messaging

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>MALICIOUS CONTENT_

It's like _____ but for _____

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>MALICIOUS CONTENT_

My new encryption algorithm is based on _____

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>MALICIOUS CONTENT_

Malware is now being distributed through _____

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Dual-use surveillance technology exports are being legitimized by

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

Threat information sharing for the _____ community

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>MALICIOUS CONTENT_

The silver bullet solution for _____ is _____

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>MALICIOUS CONTENT_

The next Russian APT group will be named _____ Bear

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

I turned to _____ after the _____ 0day

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>MALICIOUS CONTENT_

Last week's hack mostly impacted the _____ community.

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>MALICIOUS CONTENT_

Military Grade

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>MALICIOUS CONTENT_

Confidentiality, integrity and

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

_____ over tor

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

Pretty Good

>MALICIOUS CONTENT_

>MALICIOUS CONTENT_

My threat model is based entirely on

_____

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>MALICIOUS CONTENT_

I don't consider __ as part of my threat model

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>MALICIOUS CONTENT_

The comprehensive, thoughtful, and completely ignored, standard for _____

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_____ in the middle

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>MALICIOUS CONTENT_

The pentester succeeded, thanks to _____

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>MALICIOUS CONTENT_

The next branded vulnerability will break _____

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USG funded

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INTERNET FREEDOM BONUS PACK

A venture capital styled approach for _____

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Mesh-enabled

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According to Freedom on the Net, this is the 7th consecutive year of decreasing

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My digital security trainings now only cover _____

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