

# INTERACTIVE SECURITY



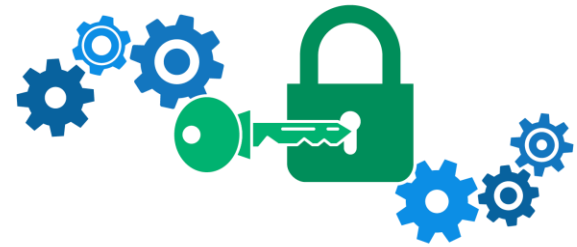


# Do you really think you're safe?

- login & password form
- HDD/SSD encryption
- biometrical authentication
- 2-way authentication

# Hacking tools

- exploits
- brute force
- network scanning
- social engineering
- AI technologies





# SSH/RSA/SSL

- can you be safe with increasing security key complexity – 64/128/256?
- neural networks & deep learning – next hacker's partners?



# Cloud Solutions

- online fortress AWS, Azure
- no NET – no data
- it's not your data anymore, but someone's else
- more data to secure – more money



# Secure AI vs Hacker's AI

- more power – more powerful AI
- actual security base - no guaranty (hacker's AI never sleeps)
- trust AI or not to trust AI?
- still there is no easy way to fix bugs there





# Universal tool?

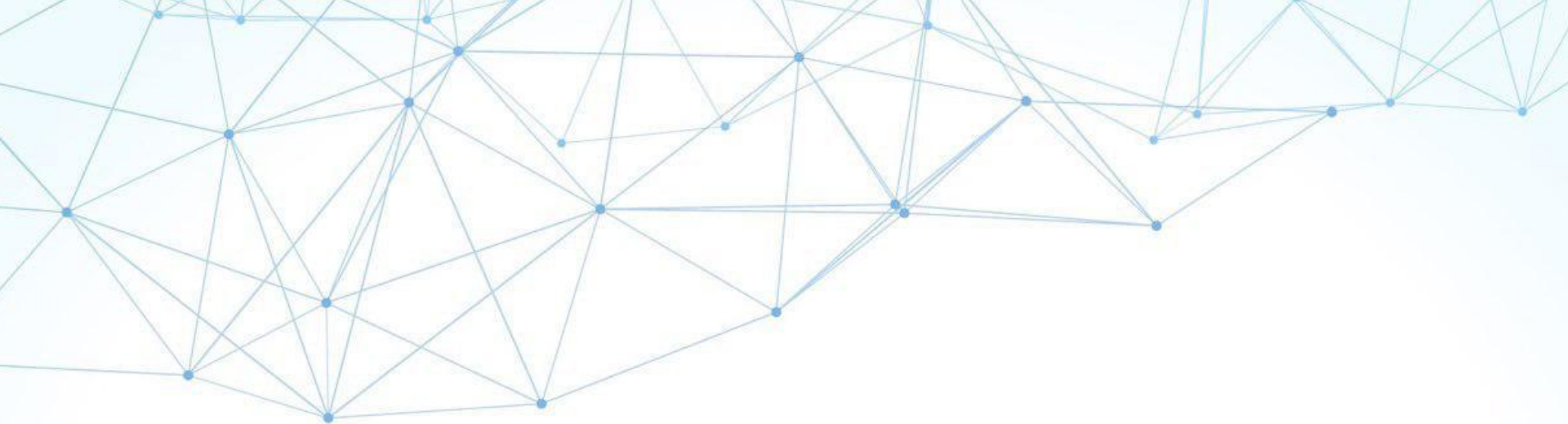
- can we protect from everything?
- is there complex toolset?
- many menaces – no common protection
- be in a few steps ahead



# Interactive Security Solution

- standalone SDK & easy-to-include
- flexible API, rebuilt & modified by request
- sniffing/bruteforce protection
- AI/next-gen AI protection





Q & A