



# Cybercriminal Mindset Awareness Checklist

## 20-point defensive thinking audit

- Do I understand that attackers choose easy targets?
- Are important passwords unique?
- Is MFA active?
- Do I distrust urgent digital requests?
- Do I verify before clicking login links?
- Do I question polished scam messages?
- Do I understand that automation targets everyone?
- Do I know attackers use reconnaissance?
- Do I monitor suspicious account activity?
- Do I report odd emails quickly?
- Do I recognise social engineering pressure?
- Do I understand silent persistence tactics?
- Do I avoid panic money transfers?
- Do I slow down payment approvals?
- Do I inspect unusual login prompts?
- Do I discuss cyber weirdness openly?
- Do I understand attackers monetise predictability?
- Do I maintain account visibility?
- Do I think in terms of friction and verification?
- Am I becoming less predictable online?

Scoring:

17–20 = Strong attacker-awareness maturity

12–16 = Moderate predictable exposure

0–11 = High behavioural vulnerability