

Sicher(er) im Internet unterwegs – Computeria Meilen, 1. und 2.9.2025

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Social Engineering

[https://de.wikipedia.org/wiki/Social_Engineering_\(Sicherheit\)](https://de.wikipedia.org/wiki/Social_Engineering_(Sicherheit))

Admin.ch : Information für Private

<https://www.ncsc.admin.ch/ncsc/de/home/infos-fuer/infos-private.html>

Check Data Leak

<https://haveibeenpwned.com/>

CISA : Mitigating Cyber Threats with Limited Resources: Guidance for Civil Society

<https://www.cisa.gov/resources-tools/resources/mitigating-cyber-threats-limited-resources-guidance-civil-society>

Applikationsinstallator:

<https://ninite.com/> (Windows)

<https://brew.sh/> (MacOS / Linux)

Two-Factor Authentication:

Authenticator (Browser Extension, Two-Factor Code Generator)

Yubikey - <https://www.yubico.com/>

(Digitec > Notebooks + PCs > Notebook accessories > Notebook security)

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Browser-Alternativen:

Mozilla Firefox - <https://www.mozilla.org/en-US/firefox/>

Brave - <https://brave.com/>

Google Chrome - <https://www.google.com/chrome/>

Vivaldi - <https://vivaldi.com/>

Passwortmanager:

KeePass - <https://keepass.info/>

KeePassXC - <https://keepassxc.org/>

LastPass - <https://www.lastpass.com/>

1Password - <https://1password.com/>

Browser Extensions:

NoScript (blockiert Scripts)

uBlock Origin (Content Blocker)

Authenticator (Two-Factor Code Generator)

Privacy Badger (blockiert Trackers)

CanvasBlocker (Verhindert Fingerprinting)

VPN Software (Virtual Private Network):

Proton VPN: <https://protonvpn.com/>

Die meisten Antiviren-Softwarehersteller bieten auch VPN-Clients an

Bastelprojekte:

Pi-hole <https://pi-hole.net/>

NAS: <https://rockstor.com/>