ZTc

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reflex AI™

adaptive AI™

DTTS
don't talk to strangers®

Your attackers need egress.
Please stop giving it to them.™

Zero Trust connectivity

Real Time detection is not fast enough. You've already been breached.

- Gain immunity against APTs like Pegasus & Solarigate BEFORE threats become known.
- Plug the holes of NextGen systems. No detection required.
- Establish a True Proactive Security posture (vs the Reactive cleanup of a mess).

Go radio silent to your attackers.

- Total Egress Control via DTTS: Shut down C2, Data Extortion and IP exfiltration.
- Security design flaws of TCP / IP effectively mitigated.

Maintain Sovereign Data Custody.

- Maintain full encryption throughout your connectivity chain.
- Going Dark? No problem. DoH. DoT. TLS 1.3 eSNI supported.
- Eliminate Circumvention: DoH. TOR. P2P. VPNs. Proxies.

Zero Trust connectivity is now a reality.

- Effectively mitigate the Human Factor. Phishing & Smishing vectors killed.
- Layer with DNSharmony® Threat Intelligence Aggregation of your choice.
- Adaptive AI driven Allowlisting.
- Reflex AI driven Allowlisting.

Smart Implementation.

- Move into a ZTc posture without disruption of your operations.
- Customize Profile per device / by schedule.
- Full Layer2 visibility. Automatic device inventory.
- Automatic New Device Quarantine.
- Take control of Shadow IT.
- Protect IoT. No endpoint software required.

Full Introduction to ZTc
https://adamnet.io/ZTc

Minimize your Attack Surface to Near Zero.