FIGI Security Clinic

Positive Technologies

Milan Březina

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Sponsored by

BILL & MELINDA GATES foundation





Organized by

Committee on Payments and Market Infrastructures





















Positive Technologies is a company with over 17 years of vulnerability assessment expertise and named a visionary company by Gartner.

In 2018 Positive Technologies was named a Leading Signaling Firewall Vendor, by Rocco Research, with our threat detection and response champion PT Telecom Attack Discovery.

Identification of threats and possible attack scenarios in companies of any business sphere

Wide range of products and services portfolio: corporate, ICS, telecom, financial, media, retail, government

National scale sports and government cybersecurity service provider

17 years practical experience

900+
people worldwide
and expanding

10 countries

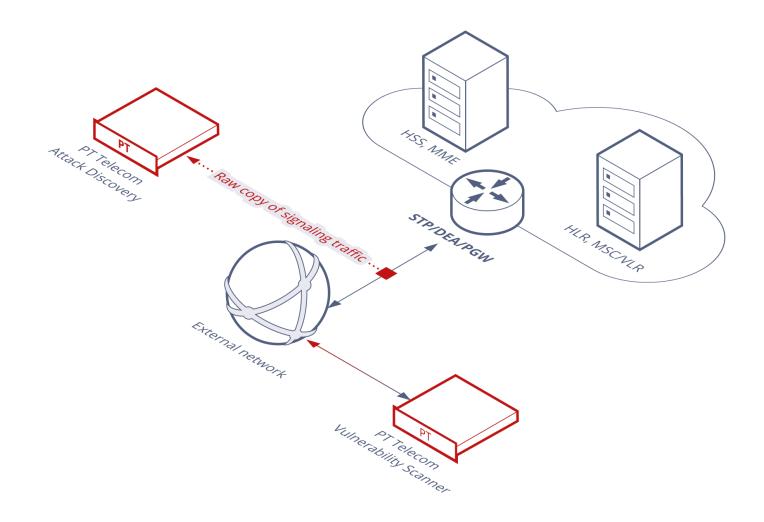
Global Presence





Deliverables

- Information about existing and potential vulnerabilities
- Recommendations for improving network security
- Highly valuable info to assess risks — you see what hackers see!



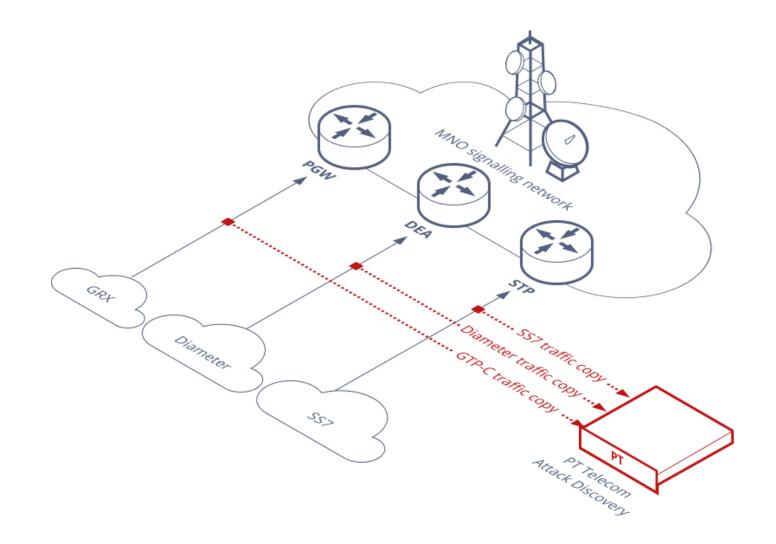




Passive traffic taps feed monitor with raw traffic or traffic copy

Detect dangerous traffic and list active attack sources

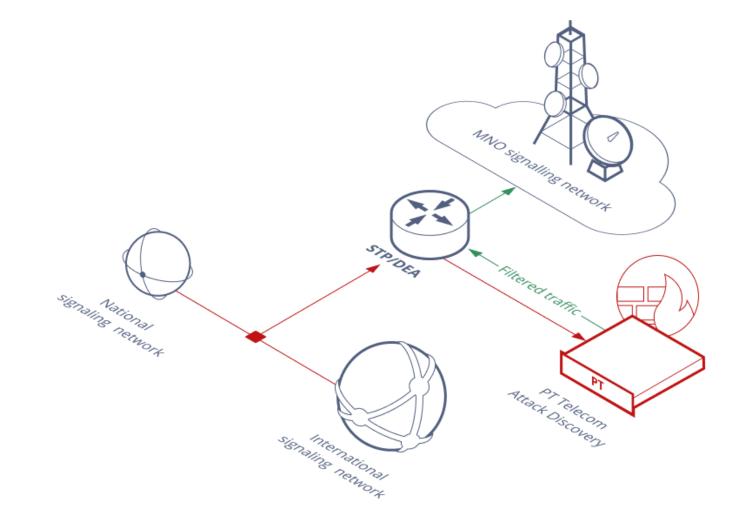
Analyze and prioritize real threats for your network and subscribers







- Targeted protection against hacker attacks
- Protection against configuration errors
- More security with less efforts
- Powerful threat intelligence

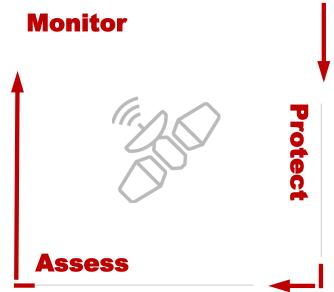


Conclusion

FIGI FINANCIAL INCLUSION GLOBAL INITIATIVE

- Visibility is the key to securing any protocol as it allows informed security decisions
- Protection is possible using a number of strategies
- Expert support speeds mitigations and reduces resource demands
- Security is an ongoing process and developing so long term easily actionable strategy is key

Non-stop real-time monitoring is essential for verifying the effectiveness of network security and supporting rapid detection and mitigation.



Completely secure your network by addressing both generic vulnerabilities (GSMA) and the threats that actually affect you as part of an ongoing process.

Auditing provides essential visibility to fully understand your ever-changing network risks.