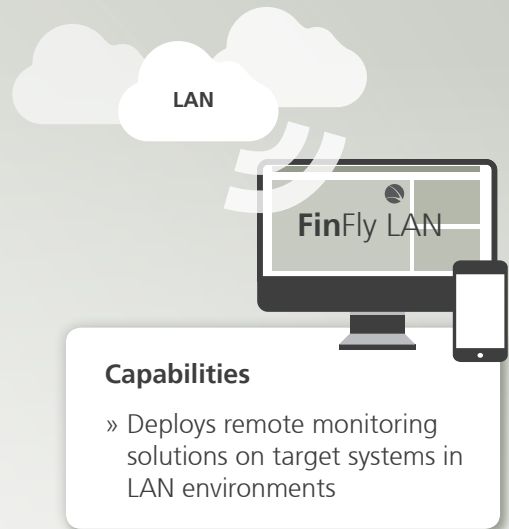




FinFly LAN

Some of the major challenges law enforcement agencies are facing are mobile targets that don't allow any physical access to their computers and do not open any unknown files they receive. Security-aware targets are almost impossible to monitor as they keep their systems up-to-date and successfully resist common exploits or intrusion techniques.

FinFly LAN covertly deploys remote monitoring solutions on target systems in Local Area Networks (Wired and Wireless). It patches files that are downloaded by the target on-the-fly, sends fake software updates or deploys the monitoring solution into visited websites.



FinFly LAN proven in action

Tactical team

A tactical team had been following a target for weeks without being able to physically access his notebook. They used FinFly LAN to install the remote monitoring solution on the target system while he was using a public hotspot at a coffee shop to download a software update.

Anti-corruption case

FinFly LAN was used to remotely install the remote monitoring solution on the computer of a target while he was using it inside his hotel room. The agents were in another room connected to the same network and manipulated the websites the target was visiting to trigger the installation.

FinFly LAN features

- » Discovers all computer systems connected to a Local Area Network
- » Works in wired and wireless networks
- » Can be combined with FinIntrusion Kit for covert network access
- » Deploys a remote monitoring solution in downloads of targets
- » Injects remote monitoring solution as a software update
- » Remotely installs a remote monitoring solution through websites visited by the target