



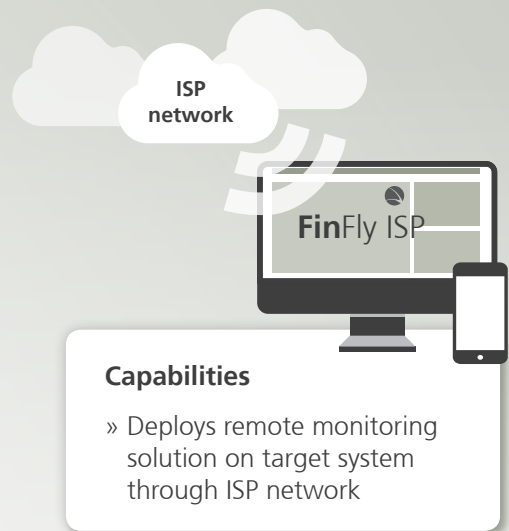
FinFly ISP

In many real-life operations, physical access to target systems cannot be achieved and a covert remote installation of a remote monitoring solution is required to be able to monitor the target from within headquarters.

FinFly ISP is a strategic solution that can be integrated into the national Internet Service Provider's access or core network to remotely install the remote monitoring solution on selected target systems.

FinFly ISP appliances are based on carrier grade server technology, providing a maximum of reliability and scalability to meet almost every challenge related to networks' topologies.

FinFly ISP is able to patch files that are downloaded by the target on-the-fly or send fake software updates for popular software. The new release integrates FinFisher's powerful remote deployment application FinFly Web that can release a remote monitoring solution via any website.



FinFly ISP proven in action

Intelligence agency

An intelligence agency used FinFly ISP in the main national Internet Service Provider network. It was enough for the system to only know the target's log-in information into the ISP network to be able to deploy a remote monitoring solution on his computer and monitor him from then onwards.

FinFly ISP features

- » Can be installed on an Internet Service Provider's networks
- » Handles all common protocols
- » Targets selected systems by IP address (v4/v6), radius login name, DHCP or MSISDN
- » Hides remote monitoring solution in downloads of targets
- » Deploys a remote monitoring solution as a software update
- » Remotely installs a remote monitoring solution through websites visited by the target