



Trigger-it

Continuously manage, monitor and secure end-users PCs which are connected or not connected to corporate network

How would you manage, monitor and secure end-users that are not connected to corporate network ?! How would you patch them, deploy software to them and more importantly secure them while not connected to corporate protection systems ?!

Trigger-it is the tool

Trigger-it enables you to continuously and actively fully manage clients inside/outside your corporate network/domain. You will also be able to perform advanced network analytics and network protection guaranteeing their security and protection.



Why to use Trigger-it

- Manage clients and users wherever they go, deploy updates, software and patches to them over the internet.
- Monitor network devices from Cisco, F5, PaloAlto and more.
- See insights from your clients by analyzing network traffic, network anomalies, track file operations, and analyze user behavior.
- Control mobile devices with our MDM platform

Deploy instantly software, updates and patches

- Trigger-it allows you to push software, download from the web then install, upload file from client machine without worrying about its connectivity back to corporate network
- Fully integrated with UAC and you don't have to delegate service accounts or manage passwords.
- Trigger-it has its own remote tools and can integrate with free remote tools like AnyDesk, Zoom or TeamViewer.

Manage Hardware and Software Inventory

- Manage the un-managed assets everywhere and any place and get great visibility on software and hardware changes via immediate alerts and change tracking
- See all hardware changes including peripherals and removable devices.
- Block malicious files and programs by allowing only known applications through apps whitelisting.

Protect clients & gain visibility on the network

- Get advanced network visibility via capturing network traffic and initiating processes to detect malicious behavior
- Block phishing website, malicious IPs, botnet networks and more through our agent (Powered by Kaspersky) any where without relying on expensive and complex network devices.