

# Green PI for Cyber Resilience

Resume your operations in 5 minutes after a cyberattack thanks to Green PI, a secure and autonomous digital infrastructure, deployable on the fly.



Green PI is an on-the-fly deployable edge platform that restores connectivity and critical digital services to work in degraded mode right after an attack.

**Industries: Finance, Energy, Health, Insurance, SMEs/VSEs, Public Administrations, etc.**

## Cyber Resilience

is the ability to continue operational activities while the company has suffered a cyberattack. With a ransomware attack every 14 seconds, and serious cyberattacks doubling in Europe with the Ukrainian war, for companies around the globe, the question is not if but when they will experience an attack. It is therefore crucial to be able to resume operations as soon as possible (in 5 minutes and not  $\approx$  3 to 7 weeks) while reducing the costs related to the incident ( $\approx$  4.5 million/year).

## Tailor-made Services



### Degraded Mode

Just after the attack

A set of IoE platforms stored or strategically placed to form a network in less than 5 minutes.

1 IoE platform = 300 m<sup>2</sup> and about 30 users.

Access to Green PI's native services: messaging, file sharing, audio chat, blockchain.



### Backup Mode

Backup of company-specific internal services and/or data to a local server

allows to restore your critical services for business operations recovery in the event of an attack.

IoE : Internet of Edges



### Multi-site

Secure interconnection of multiple sites.

Connect different sites: remote and office employees.

1 IoE platform per teleworker for full control of the remote environment.

### Employee training:

A crucial aspect in the prevention of cyberattacks. Cyber resilience simulation exercises with our solution.



### Maintenance suscription:

- a) Access to software update
- b) Technical support

**Green Communications**

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