

Manage your users' access permissions  
to improve your cyber resilience



Monitor which devices are allowed to access the network  
using fine-grained access control measures

## MONITORING, AUTHENTICATION AND PROTECTION OF DEVICES AND USERS

- Control who can enter the company network to prevent identity theft
- Manage traceability of access to applications and resources
- Allow guests to access the network on an as-needed basis, with access restrictions
- Monitor unusual or suspicious behaviour to limit malicious activity

## MANAGEMENT, CONTROL AND PROTECTION OF NETWORK ACCESS

### Enhanced security



- Policy enforcement for IoT\* and BYOD\*\* users and devices
- Policy lifecycle management
- Remediation of cyber threats

### Detailed profiling and visibility

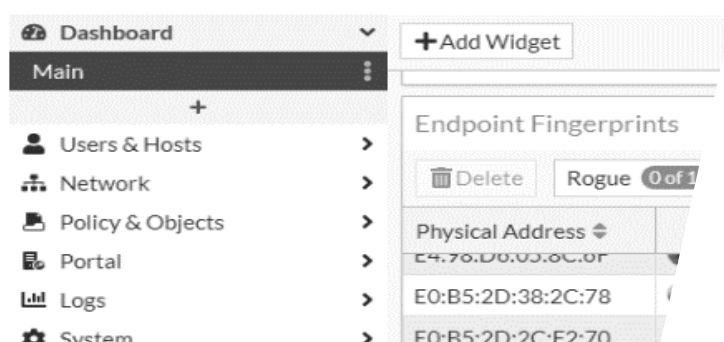


- Network-wide usage monitoring
- Track and adjust policies as users and devices change
- Reports for any unauthorised access attempts

### Optimised productivity



- Automated monitoring and protection requiring fewer IT resources
- Reduced risk of financial loss from cyber attacks

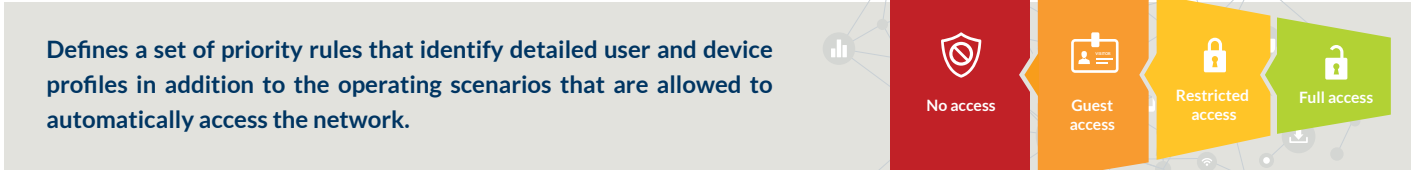


\* Internet of Things / \*\* Bring Your Own Device

# SECURITY SERVICES FOR NETWORKS AND CONNECTED DEVICES

## DIFFERENT SECURITY ACCESS POLICIES

*Automated and customisable security posture management*

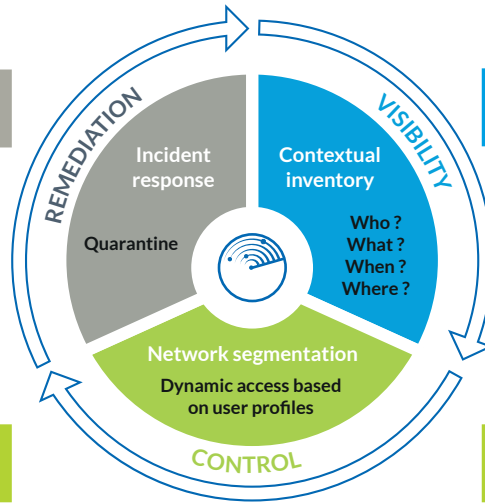


*Authentication process for users and devices before access is granted*

### FORTINAC MONITORING AND ANALYSIS METHOD



- Cybersecurity alert
- Risk assessment
- Quarantine for devices under threat



- Constant agent-free monitoring of the network
- Devices / Users / Applications
- Profiling of each connected device



- Granting or restricting network access
- Security policy management

- Risk analysis
- Micro-segmentation of network

*Benefit from a powerful service that provides the visibility, access control and compliance capabilities required to strengthen your network security infrastructure*

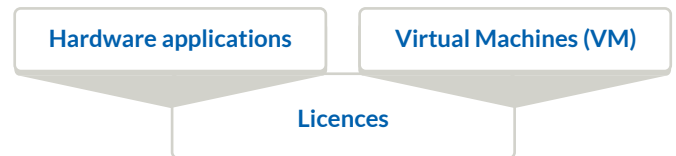
## DEPLOYING NAC SOLUTIONS

*Flexible and scalable configuration*

The access security solution can be integrated from anywhere in the network using an IP connection.

- Scalable to multiple sites and millions of devices.
- No limit on the number of ports that can be supported simultaneously.

*Possibility of redundancy to ensure high availability:*



## SONEMA'S SOLUTION FOR COMPLIANCE WITH TECHNOLOGICAL AND REGULATORY REQUIREMENTS



### About Sonema

A proactive partner, we develop tailor-made and scalable telecom solutions to assist our clients with their projects on a daily basis. Our sense of commitment is based on a strong understanding of their issues, and allows them to concentrate on their core business and latest innovations.

### More information?

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