

# Portnox CLEAR Cloud-Native NAC-as-a-Service

Portnox CLEAR is the only cloud-native network access control (NAC) solution that unifies essential network and endpoint security capabilities: device discovery, network authentication, access control, network hardware administration, risk mitigation and compliance enforcement.

As a cloud service, Portnox CLEAR eliminates the need for on-going maintenance such as upgrades and patches and requires no on-site appliances. As such, the platform can be easily deployed, scaled and managed by lean, resource-constrained IT teams across any corporate network – **no matter how complex.**



## See & understand

Gain real-time visibility of endpoints trying to connect to your network, plus additional context such as their location, device type, and requested access layer for authentication. This applies to managed company devices, BYOD and IoT/OT alike, no matter if they're authenticating via wired ports, WiFi or VPN.



## Control & monitor

Define and enforce unique access control policies based on roles, locations, device types and more across your various network access layers. Additionally, leverage Portnox CLEAR's powerful risk assessment policy configuration capabilities to continually monitor the risk posture of connected devices – including managed and BYOD – enabling your network administrators to understand the true security posture of the network at any point in time.



## Remain compliant

Quarantine vulnerable, non-compliant devices and return them to a healthy, compliant state automatically by setting unique endpoint remediation policies in accordance with your compliance requirements. Portnox CLEAR's compliance enforcement capabilities can help your organization adhere to industry-specific regulatory and compliance standards such as HIPAA, GLBA, PCI DSS, GDPR and beyond.

### Key features:

#### Architecture

- Cloud-native
- Azure-hosted
- No upgrades
- No patches
- No appliances
- Vendor agnostic

#### Risk Mitigation

- Quarantining
- Risk scoring
- Firewall checks
- Antivirus checks
- Application checks
- USB checks
- ...and more

#### Authentication

- 802.1X
- Directories
- Certificates
- PKI services
- MAC bypass
- Account lifecycle synchronization

#### Compliance

- Firewall stop/start
- Antivirus stop/start
- Device remediation
- Policy enforcement
- ...and more

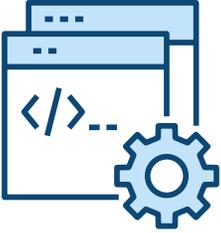
#### Access Control

- Role-based
- Location-based
- Segmentation
- Guest access
- Remote access
- Terminal access

#### Integrations

- Azure AD
- Okta
- Google Workspace
- SIEM
- EDR
- Open LDAP
- RESTful API

## Portnox CLEAR delivers value



### Operational

Save time by eliminating on-going systems maintenance, freeing your team for other IT projects.



### Financial

Help stretch your bottom line even further by removing the need for professional services.



### Strategic

Kickstart your cloud program with a solution that easily meshes with your other SaaS tools.

## Don't take it from us

**"Portnox's powerful, yet easy-to-use cloud-native NAC solution delivers essential access control and endpoint security functionality. It was a breeze to deploy in contrast to legacy systems."**

– Marcelo Lew, Information Security Manager, University of Denver

**"We set up our account and set a meeting to assess where we were and what we needed to do. Well, my systems admin basically got everything configured in a few days on his own."**

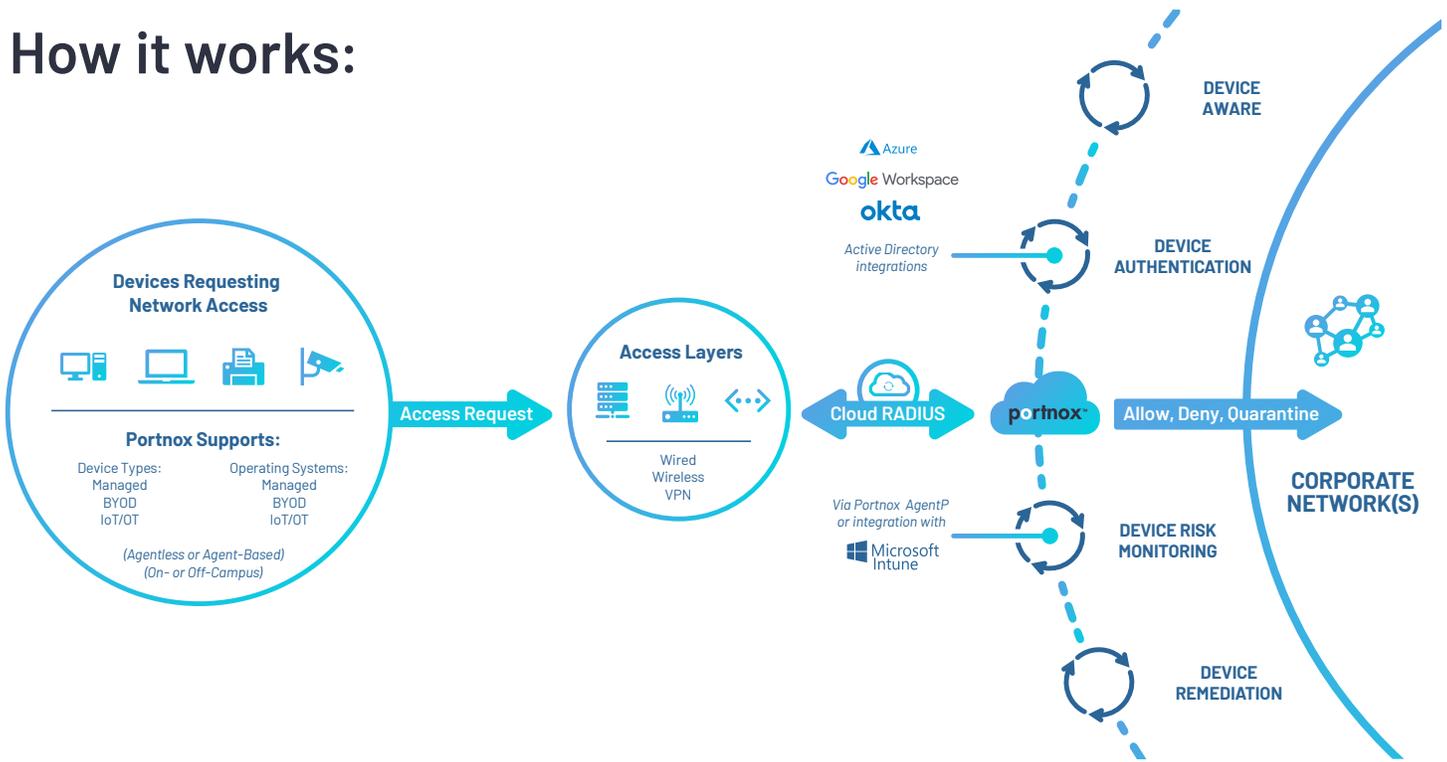
– Chris Becker, National IT Director, AbsoluteCare

**"We examined a number of products and decided to go with Portnox CLEAR because of its ease-of-deployment. We were set up within half an hour, which exceeded expectations."**

– Daniel Blackman, Head of IT, McLaren Construction



# How it works:



**Trial Portnox Clear Free For 30 Days**  
 Visit [clear.portnox.com/signup-for-clear](https://clear.portnox.com/signup-for-clear) to get started.

## About Portnox

Portnox offers cloud-native network and endpoint security essentials that enable agile, resource-constrained IT teams to proactively address today’s most pressing security challenges: the rapid expansion of enterprise networks, the proliferation of connected device types, and the increased sophistication of cyberattacks. Hundreds of companies have leveraged Portnox’s award-winning security products to enforce powerful network access, endpoint risk monitoring and remediation policies to strengthen their organizational security posture. By eliminating the need for any on-premises footprint common among traditional information security systems, Portnox allows companies – no matter their size, geo-distribution, or networking architecture – to deploy, scale, enforce and maintain these security policies with unprecedented ease.