

# NETWORK ACCESS CONTROL

## COMPREHENSIVE ENDPOINT CONTROL

Trustwave Network Access Control (NAC) enables granular control over network access and continuous monitoring of network endpoints to help prevent the spread of malware and other threats that can leave your network and organization vulnerable and expose your business to potential harm.

### THE TRUSTWAVE NAC DIFFERENCE

Trustwave's patented NAC solutions are designed to protect networks of all sizes, providing critical advantages to organizations, including:

- Full life-cycle protection for all endpoints, managed and unmanaged
- Agentless network access control combined with zero-day threat prevention and automated policy enforcement
- Network intelligence that provides a unified view of endpoint activity, delivering powerful analysis of your network's history and usage
- Comprehensive endpoint control, offering security checks throughout the lifecycle of a device's network access.

### EMBRACE BYOD WITH TRUSTWAVE NAC

#### Integrated Support of BYOD

Trustwave Enterprise NAC mitigates challenges related to BYOD and supports your BYOD and mobile access strategy and initiatives through:

#### Device Identification

Clear identification of iOS and Android personal mobile devices as well as others that connect to the corporate network.

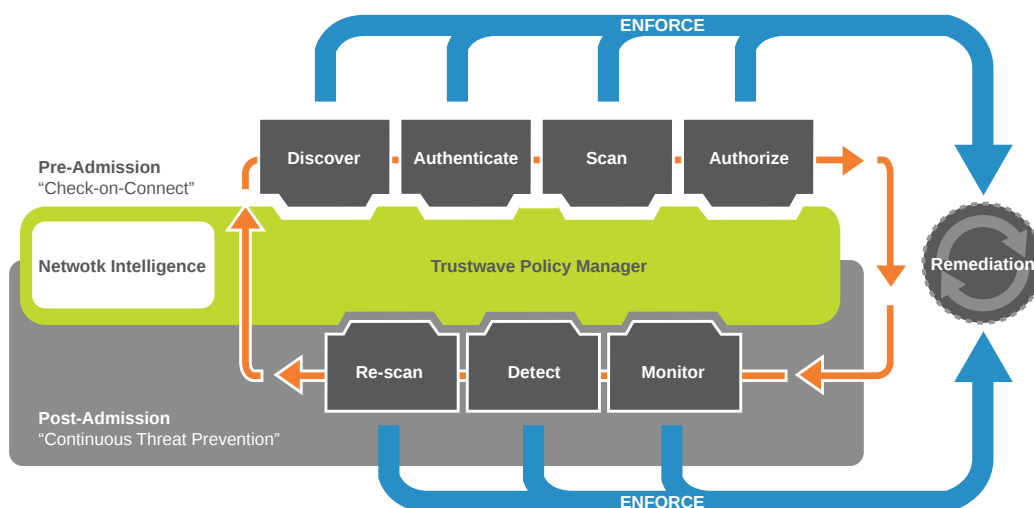
#### Authentication and Device Categorization

Easy authorization and placement of devices into BYOD specific security zones for management purposes.

#### Threat Prevention

Via automated detection and restriction or quarantine of noncompliant devices based on device type, vulnerability assessment, potentially malicious behavior, or infection.

Trustwave NAC detects and continuously evaluates all entrants to the target network based on acceptance criteria for pre-admission and continuous monitoring post-admission.



## TRUSTWAVE NAC SOLUTION PORTFOLIO

Trustwave's unique and comprehensive NAC solution portfolio includes:

### Trustwave Enterprise NAC

A highly scalable, full-cycle NAC solution that is uniquely designed for large organizations with thousands of endpoints.

- Management for thousands of endpoints
- Centralized, Web-based UI with unified configuration and reporting support
- Deployed virtually inline, compatible with any network infrastructure

For smaller networks, Trustwave offers a lightweight, full-function, standalone NAC option.

### Trustwave Managed NAC

Our leading MSS operation offers Trustwave's full-function NAC as a fully managed service.

- Supports same feature/function as Trustwave Enterprise NAC
- Maintains NAC sensor integrity and health
- Provides reduced cost with no capital expense

### Plug-n-Play NAC

Offered as an add-on software module with Trustwave's Managed UTM service for smaller, distributed enterprises, Plug-n-Play NAC automatically detects and optionally blocks rogue devices and network services.

- Enables real-time device comparison with authorized asset lists
- Provides detection of rogue devices including routers
- Delivers automatic updates of firewall rules for policy enforcement

## TRUSTWAVE NAC SOLUTIONS SIDE-BY-SIDE

FEATURE	ENTERPRISE NAC	MANAGED NAC	PLUG-N-PLAY NAC
Deployment Mode	Out of Band	Out of Band	Inline
Quarantine Mechanism	ARP-Management	ARP-Management	Firewall
Management Responsibility	Customer	Trustwave®	Trustwave®
Device Authentication & Rogue Detection	■	■	■
Rogue Gateway Detections	■	■	■
OS Detection	■	■	■
Service Port Detection	■	■	■
Compliance Scanning (FW, AV, AS, Patch)	■	■	
Active Directory Integration	■	■	

## ENTERPRISE NAC, MOBILE SECURITY AND BYOD

Enterprise NAC is an integral component of Trustwave's Mobile Security solution. Trustwave secures your BYOD deployment with integrated technologies that protect networks, users and data.

Learn more at:

[www.trustwave.com/mobilesecurity](http://www.trustwave.com/mobilesecurity)



Smart security on demand

For more information: <https://www.trustwave.com>

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