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**Access your in-building BMS Supervisor PC or Web Graphics securely from Anywhere**

## Why

## Problem

**Conventional methods for remote access to in-building BMS pose operational complexity and expose cyber attack surfaces for perimeter security**

**Unmanaged remote access:** Connections to BMS and control systems using VPNs and TeamViewer etc. can circumvent infosec security policies, and create VPN sprawl

**Agent overhead:** Remote Access requires VPN agents to connect to the BMS

**Provides too broad access to OT systems:** Remote access is at a network level not device level. No granularity at a per device, per user, per building level

**Lacks audit capability:** No centralized user management and audit trails

## Solution

**Neeve provides all-in-one solution for secure, remote access to your in-building BMS**

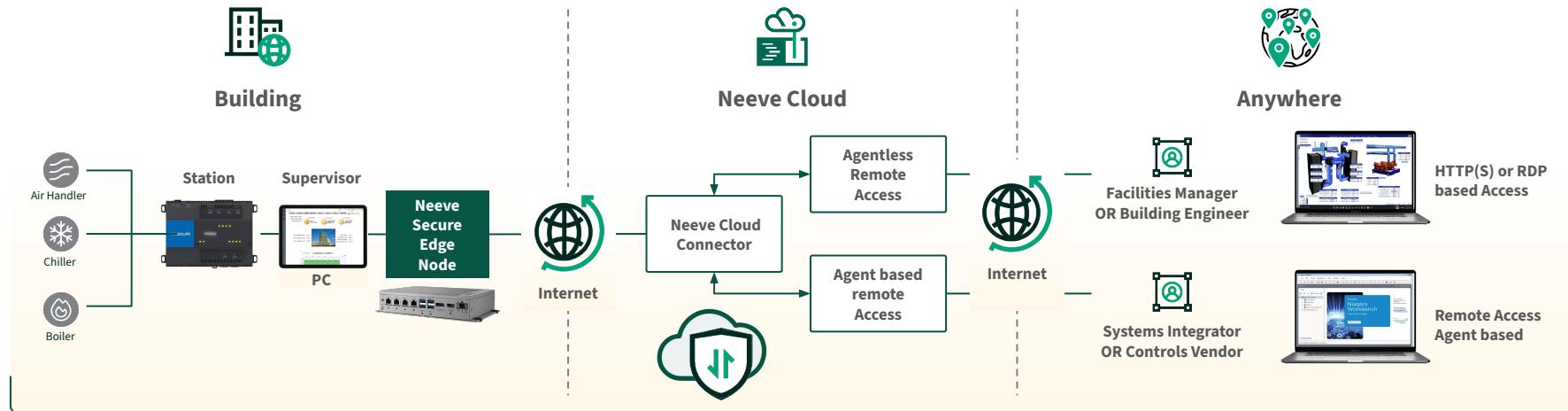
**Agentless remote access:** Just open a web browser, login to portal and click on a tile to securely access Web Graphics or Commissioning Application

**Zero-Trust security:** Granular access control to the right user to the right device in the right building

**Simplified user management:** Add users and assign privileges based on role (vendor, FM, Building Engineer). Single-sign-on can integrate with your internal identity provider

**Expand access to additional OT systems:** Lighting, Access Control, Video Surveillance, Elevator, etc.

# How It Works: Secure, Low Latency, Anywhere access to On-Site BMS



## Benefits

1

### Agentless Remote Access

Just open a web browser, login and click on a tile to securely access Web Graphics or Commissioning Application

2

### Zero-Trust Security

Granular access down to the device level. Connects the right user to the right device in the right building

3

### Simplified User Management

Easy to add users and assign privileges based on role (vendor, FM, Building Engineer, etc.). Single-sign-on can integrate with your internal identity provider

4

### Expand access to additional OT systems

Lighting, Access Control, Video Surveillance, Elevator, etc.