# **DEVICE MANAGEMENT & DEPLOYMENTS**BRAdmin Professional 4





**BRAdmin Professional 4** is a device management solution for network-connected devices. This management tool collects information and shows the status and activity of all networked devices via a single console. It allows for mass distribution of device configurations, security settings, firmware updates, and task automation through one central location.



### BRAdmin Professional 4 offers the following capabilities and benefits:

#### **Devices View**

Main management screen to allow easy assessment of all devices. The view is customizable and can be installed on more than one PC to share administration tasks.

#### **Smart Filters and Groups**

Dynamic filters that place devices into different groups. Simplify monitoring and management, and filter by model name, serial number, contact, and other criteria.

#### **Settings**

Device configurations that allow administrators to automate pushing preferred device settings to one or multiple machines.

#### Master Settings and Autoconfiguration: Configure specific device settings for policy compliance



**Master Settings** are preferred settings that administrators can apply to devices:

- Updating device firmware automatically
- Sending settings files to devices
- Frequency: Run on daily or weekly schedule

#### **Autoconfiguration**

- Automatic configuration for devices that don't meet a set criteria
- Applying specified settings via BRAdmin Professional 4 once the device is discovered
- Frequency: Monitor devices daily, weekly, monthly, or in a specified time period, e.g. every "X" hours

Features	Master Settings	Autoconfiguration
Change device password	✓	✓
Send configuration files	✓	✓
Firmware auto update	✓	✓
Configure Value Added Solutions	✓	✓
Activate Value Added Solutions		✓
Set trigger to send settings file <sup>1</sup>		✓
Apply various settings <sup>2</sup>		✓
Monitor target devices		✓
Set device password to company policy without current password		✓

Choose **Autoconfiguration** to detect new devices on the network and automatically push the desired security configuration.

<sup>1</sup> Uses trigger when device discovery is run.

<sup>2</sup> Settings can be applied using smart filter, groups, profiles, serial number, model name, node name, MAC address, and IP address.



## **Configure the following using BRAdmin Professional 4:**











- >> Enforces fleet security by automating device discovery
- >> Implements security configurations to devices that don't meet corporate security requirements

