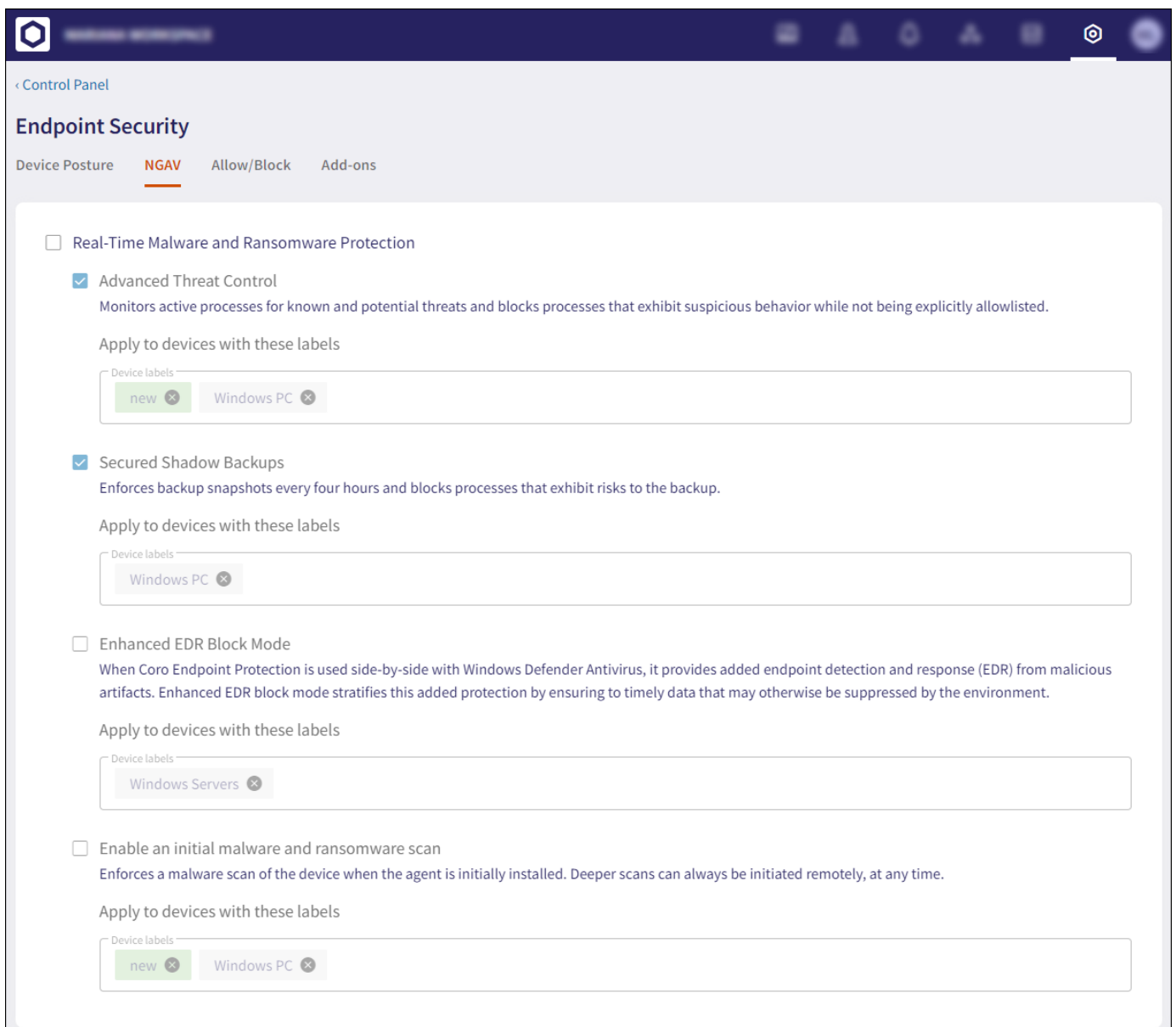


Next Generation Anti Virus (NGAV) settings

The NGAV tab is used to configure settings for device monitoring using the Coro Agent. These settings apply to all devices in the workspace.

Info

The settings below can be applied to groups of devices using predefined or custom device labels.



The screenshot shows the 'Endpoint Security' control panel with the 'NGAV' tab selected. The settings are organized into four sections, each with a checkbox and a description of the feature. Below each description is a text input field for 'Device labels' containing one or more labels with an 'x' icon to remove them.

- Real-Time Malware and Ransomware Protection**
 - Advanced Threat Control**
Monitors active processes for known and potential threats and blocks processes that exhibit suspicious behavior while not being explicitly allowlisted.
Apply to devices with these labels
Device labels: new, Windows PC
 - Secured Shadow Backups**
Enforces backup snapshots every four hours and blocks processes that exhibit risks to the backup.
Apply to devices with these labels
Device labels: Windows PC
- Enhanced EDR Block Mode**
When Coro Endpoint Protection is used side-by-side with Windows Defender Antivirus, it provides added endpoint detection and response (EDR) from malicious artifacts. Enhanced EDR block mode stratifies this added protection by ensuring to timely data that may otherwise be suppressed by the environment.
Apply to devices with these labels
Device labels: Windows Servers
- Enable an initial malware and ransomware scan**
Enforces a malware scan of the device when the agent is initially installed. Deeper scans can always be initiated remotely, at any time.
Apply to devices with these labels
Device labels: new, Windows PC