

AgentP

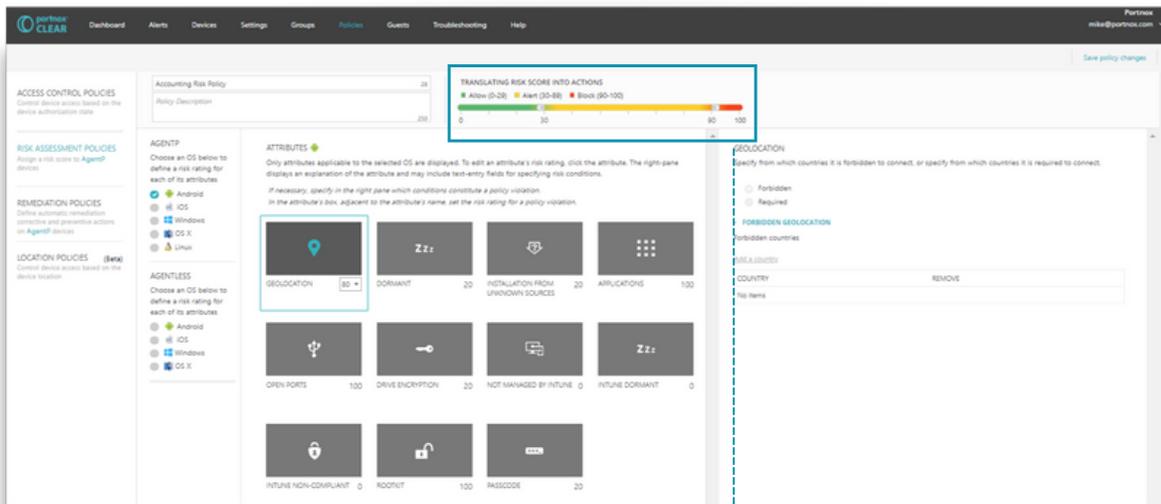
Understand Device Risk, Remain Compliant

AgentP can be deployed on top of Portnox CLEAR NAC-as-a-Service or on its own, allowing organizations to employ a variety of device-related security functionalities such as endpoint risk posture assessment, real-time device remediation and compliance enforcement.

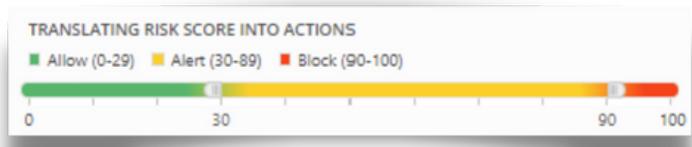


Endpoint Risk Posture Assessment

Monitor the risk posture of all devices connected on- or off-campus, looking at factors such as the state of the device's of antivirus, firewall, its current geolocation and more.



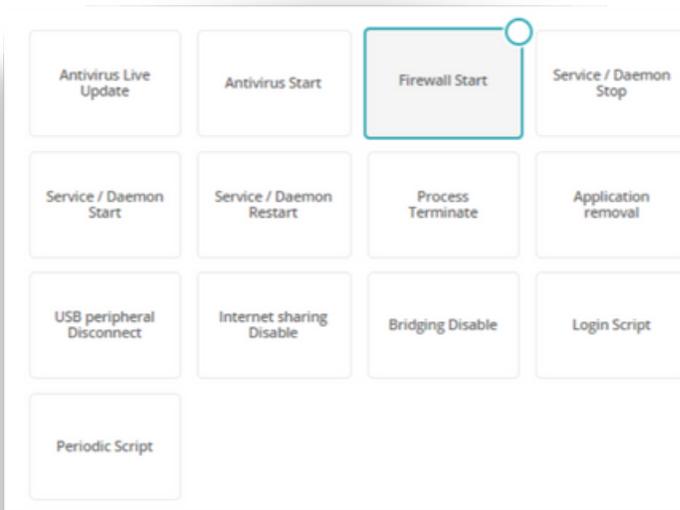
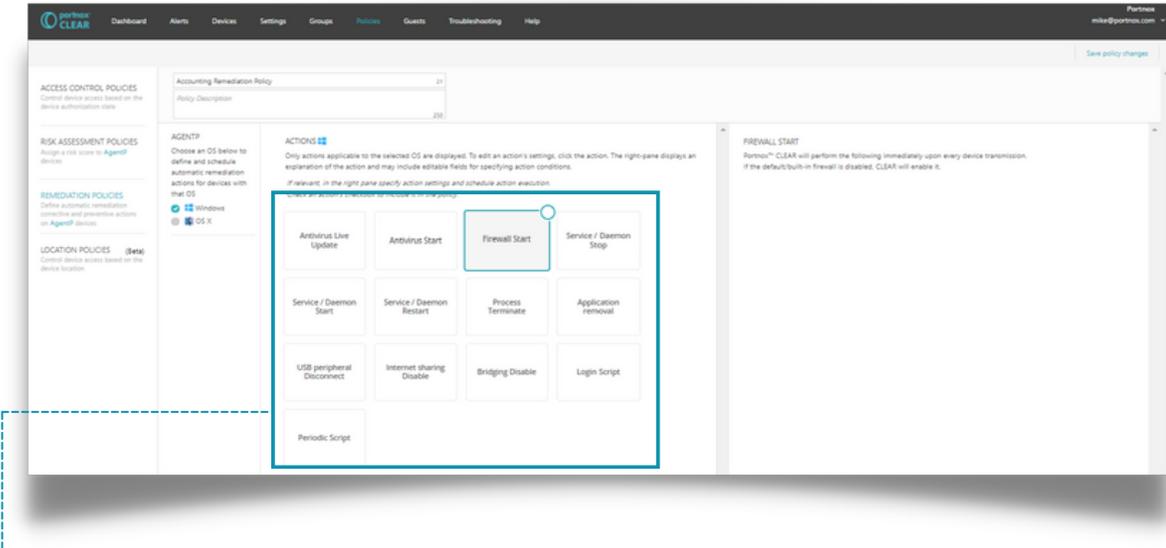
Device risk is monitored within Portnox CLEAR via AgentP based on the gathering of hundreds of different device parameters, and can be deployed across Windows, Linux, iOS, Android and OSX devices.





Real-Time Device Remediation

With Portnox CLEAR and *AgentP*, network administrators can bring endpoints (whether on- or off-campus) back into compliance automatically based on internal policy settings.



Select from an extensive list of remediation criteria in accordance with your own unique compliance policies to ensure that all devices on the network meet the minimum health status thresholds.

Once remediation policies are set, sit back with confidence knowing that all users will remain compliant with network access regulations.

Provisioning, Enrollment & Integration

AgentP allows for device provisioning and enrollment, and agents can be installed via self-enrollment or in unattended mode using third-party management products (e.g. JAMF, GPO, Intune). Lastly, Portnox CLEAR offers a RESTful API, allowing for a number of third-party integrations designed to make your cybersecurity stack operate more intelligently.