

# **Fortify for Protection**

# Determine the most efficient security strategy for your business.

Before deploying random security tools, you need to understand what your business needs. Fortify for Protection scans your IT environment to identify security gaps and provide information to help determine the most efficient security strategy specifically for your business.

The solution combines intelligent profiling and alerting technology with support from our Security Operations Center (SOC), which empowers us to build and enforce end-to-end security policies.

With advanced profiling, risk scoring and identification of gaps in coverage, we can quickly shine a light on defining security policies.

# **Key benefits**

## Address security gaps based on best practices

Build out a security program to meet your business' needs should be based on known, proven best practices that can scale to meet your specific needs. Our solution compiles massive amounts of field data and experience to tailor a strategy specifically for you.

# Alert ready vs alert fatigued

The right security solution is always on, filters out noise and informs us *only* on alerts that need to be actioned. This allows us to focus more energy on providing you optimal service instead of chasing ghosts in the machine.

# Security and compliance as a growth driver

Compliance has moved beyond a checkbox and is now a business driver. When implemented properly, you can achieve compliance that is not a burden, but an opportunity.

Contact us to discuss how your business can be more secure!

# How we do it better

- Endpoint and user account reporting
- Compliance technical requirements made easy
- Clear insight into security gaps
- Smarter alerts, fewer tickets

# **Key features**

### **Monitoring and analysis**

Key log files are monitored to identify and correlate events that could be malicious, while providing additional security and adherence to regulatory guidelines.

### **Customized security profiles**

Reduces data noise and helps focus on what really matters to identify technical gaps in your IT environment, helping us take action on what's needed to prevent an attack on your business.

#### Risk scoring and alert thresholds

The risk score helps us identify protection gaps and how they impact your devices' vulnerability to threats. Alert thresholds are then customized to articulate acceptable risk on a per-device basis, and tickets are only generated when a risk score exceeds its threshold—eliminating much of the clutter and white noise found in other solutions.

### **Advanced Reporting for Compliance**

Guidance through regulation technical requirements, exposing security configuration gaps against policies and providing solutions to address each issue.

# Webroot Secure Anywhere® DNS Protection

Equip your business with advanced DNS protection. Featuring more than 80 URL categories, it provides greater visibility over endpoint connections, reduces risk and tailors usage policies for your business' unique needs.

# Webroot® Security Awareness Training

Comprehensive training courses designed to educate you and your employees about security threats, and how to avoid them on an ongoing basis.

