

# APPLICATION CONTROL-AS-A-SERVICE

Application Control as a Service (ACaaS) provides businesses with a cloud-based solution to manage, monitor, and control applications across their infrastructure. This service is designed to enhance security, optimize performance, and ensure compliance within the IT environment.

## CHALLENGES OF MANAGING APPLICATION CONTROL IN HOUSE

- **Lack of Expertise:** Cybersecurity, especially application control, is rapidly evolving. Maintaining the latest threats, techniques, and solutions requires specialized knowledge. Hiring and retaining cybersecurity experts with the necessary skills can be challenging and costly.
- **Resource Intensity:** Effective application control requires continuous monitoring, updating, and responding. Internal teams may become overwhelmed, especially if responsible for other IT duties.
- **Reduced Scalability:** As the organization grows, the number of applications and endpoints to control will increase. Scaling in-house solutions can be challenging and time-consuming.
- **Slower Response to Threats:** In-house teams might need more agility or resources from specialized cybersecurity firms, potentially leading to slower response times when threats emerge.
- **Continuous Training Requirement:** The cybersecurity landscape is dynamic. In-house teams need constant training to stay updated, adding to the expenses and management efforts.
- **Complexity in Compliance and Regulation:** Ensuring that application control measures comply with local and international regulations can be complex. Specialized companies are more familiar with these regulations and can efficiently ensure compliance.
- **Higher Risks:** Any oversight or lack of proper controls can lead to vulnerabilities. A cybersecurity breach can be costly in terms of finance, reputation, and regulatory penalties.
- **Business Focus Diversion:** Managing application control in-house can divert the focus of the business from its core competencies to IT and cybersecurity issues.
- **Integration Challenges:** Properly integrating application control measures with other IT systems and solutions can be complex, leading to potential gaps in defense.
- **Limited Threat Intelligence:** Cybersecurity companies usually have access to broader threat intelligence networks, enabling them to predict and defend against new threats more effectively than an in-house team might.

## WHY US

- **A SOC 2 Type II and ISO 27K Certified SOC**
- **Industry Beating Priced Premium Quality MDR Service**
- **300+ customers across 10+ countries**
- **Global MDR SOC Locations**
- **EDR Solution Agnostic Service**
- **Fixed Fee (No Nickel-&-Dime!)**
- **Fully-Managed Turnkey/Co-Managed Options**
- **15-Min Gold SLA**
- **GDPR and Local Privacy Laws Compliant**

## KEY FEATURES OF ACAAS

### Real-time Application Monitoring:

- Track and monitor application activity across all endpoints.
- Receive instant notifications for unauthorized or suspicious activities.

### Comprehensive Application Catalog:

- Pre-defined library of known and trusted applications.
- Quick and easy updates for new application versions.

### Detailed Reporting & Analytics:

- Generate reports on application usage, violations, and trends.
- Data-driven insights for informed decision-making.

### Centralized Management Dashboard:

- Simplify control with a user-friendly interface.
- Customizable views for different user roles.

### Dynamic Whitelisting & Blacklisting:

- Define policies to allow or restrict applications based on organizational needs.
- Automatic categorization based on application behavior and reputation.

### Integration with Existing Infrastructure:

- Compatible with most enterprise environments.
- Seamless integration with other security tools and solutions.

## BENEFITS OF ACAAS

- **Enhanced Security:** Protect against unauthorized or malicious applications, reducing the attack surface.
- **Compliance Assurance:** Meet regulatory requirements with effective application control and auditing.
- **Optimized Performance:** Ensure only necessary and trusted applications run on the network, reducing overhead and improving system performance.
- **Cost-effective:** Eliminate the need for on-premise solutions and benefit from cloud scalability and flexibility.
- **User Empowerment:** Provide users with the freedom to use their desired applications while maintaining control.

**CONTACT US**

**CONTACT US NOW!**