

Exclusively to CloudEdge, our clients can leverage Radian's services to break free from the limitations of manual effort within traditional Security workflow and SOCs.

This unique offering empowers our clients to enhance the efficiency of their security operations

and strengthening their overall cybersecurity posture.

As CloudEdge client, organizations gain exclusive access to Radian's advanced AI-powered SOC Security Teams co-pilot, ensuring a tailored and unparalleled solution for their cybersecurity needs.

### Automated Triage and Investigation

1

**Address Every Alert:** Ensure every alert is addressed, preventing blind spots and vulnerabilities.

**Efficient Investigation:** Dynamically performs tests, learns organizational behavior, and boosts accuracy, saving time.

### Improved Detection

2

**Focus on Real Incidents:** Filters out noise, allowing analysts to concentrate on real threats.

**Enhance Security Products:** Thorough investigation enhances the effectiveness of existing security products.

### Reduced Response Times

3

**Streamlined Incident Response:** Automates triage, investigation, and response, reducing overall response times.

**Customized Response Plans:** Dynamically builds tailored response plans for effective remediation.

### Boosted Analyst Productivity

4

**Free Analysts from Tedious Tasks:** Automation allows the SOC Security Teams team to focus on strategic tasks.

**Accurate Learning:** Learns organizational behavior, contributing to increased accuracy and reducing the risk of missing critical alerts.



#### Quick Setup, Immediate Impact

Deploy in 45 minutes, no tuning required. Boost SOC Security Teams productivity instantly.



#### Rapid Threat Detection

Detect true threats within two hours, distinguishing real risks from false alarms effectively.



#### Effortless Incident Response

Detailed incident insights and response plans enable swift containment and remediation.



#### No Training Needed

Intuitive design empowers immediate action without training. Experience the future of cybersecurity with Radiant Security.

