

Elevate Your Security with Coalfire and Snyc

Build Cybersecurity Resilience through Proactive Protection and Hacker-Driven Defensive Strategies

By partnering with Coalfire® and leveraging Snyc's powerful tools, clients can build a trusted cybersecurity posture with proactive protection and hacker-driven defenses. This empowers teams to effectively identify and mitigate vulnerabilities, while aligning security strategies with business objectives for sustained resilience against evolving threats.

Coalfire's Snyc professional services provides a strategic combination of managed and customized solutions designed to help organizations fully leverage the capabilities of Snyc's security platform. Our team of experts collaborate closely with client teams to evaluate their security posture, develop a tailored implementation plan, and ensure seamless deployment of Snyc tools across the enterprise.

From integrating Snyc into CI/CD pipelines to delivering continuous monitoring, configuration optimization, and comprehensive application security management, Coalfire's services are designed to ensure that security measures adapt and scale with evolving business requirements. By proactively identifying and remediating vulnerabilities across code, dependencies, container images, and infrastructure as code, Coalfire strengthens organizational defenses. This empowers leadership to navigate the dynamic threat landscape confidently.

Our **Design & Implementation Workshops** focus on aligning technical and business security objectives, gathering requirements, and developing tailored roadmaps that connect Snyc's capabilities to your organizational security goals.

Through this workshop executives can prioritize both business and technical requirements, gain clarity on implementation roadmap, accelerate decision-making, and ensure a successful and secure deployment of Snyc tools across your organization.

With our **Snyc Implementation Services**, we set up and configure the Snyc platform while integrating continuous scanning into source control systems and customizing workflows to enhance security processes.

This results in tailored integration of Snyc into existing environments, streamlined security workflows across development teams, and improved vulnerability detection with actionable insights.

Coalfire's **Snyc Administration & Ongoing Support** oversees and supports daily operations, regularly reviews configurations, troubleshoots issues, and ensures Snyc adapts to evolving security needs. This proactive approach enables risk management, enhances threat detection, improves security posture continuously, and increases operational efficiency through optimized configurations.

Our **Application Security Champion Services** aim to identify and prioritize vulnerabilities from a hacker's perspective, provide risk-based remediation guidance, and align efforts with a comprehensive threat-informed defense strategy. This service results in faster remediation of critical vulnerabilities, improved prioritization based on business impact, and informed decision-making for effective risk management.

Through our **Developer Training Services**, we deliver training on effectively using Snyc tools, secure coding practices based on OWASP Top 10, and tailored remediation strategies for identified vulnerabilities.

The outcomes of this training includes enhanced developer proficiency in security practices, effective vulnerability remediation with reduced deployment issues, and increased engagement in security initiatives across development teams.

Lastly, our **Administrator Training Services** equip teams to manage user roles, establish security policies, integrate Snyc with third-party tools, and monitor usage metrics for continuous improvement.

This comprehensive training empowers Snyc's self-management, increases responsiveness to emerging threats, and streamlines access management while optimizing tool utilization.

Clients can significantly enhance their cybersecurity resilience by collaborating with Coalfire and utilizing Snyk's advanced security tools. This partnership enables organizations to build a trusted cybersecurity posture with proactive protection and hacker-driven strategies. This ensures teams are well-equipped to identify and mitigate vulnerabilities while aligning security efforts with overarching business objectives.



Why Coalfire and Snyk?

Trusted Security

Coalfire and Snyk deliver a trusted security framework that instills confidence across your organization. This ensures that every layer of your cybersecurity strategy is reinforced with industry-leading practices and comprehensive risk management tailored to your unique business needs.

Proactive Protection

Snyk's proactive protection, paired with Coalfire's professional services, identifies vulnerabilities before they become threats and empowers your teams with the tools and insights necessary to mitigate risks in their day-to-day activities. This enables your organization to stay ahead in an ever-evolving threat landscape.

Hacker-driven Defenses

Leveraging hacker-driven defenses, we prioritize and remediate vulnerabilities based on real-world exploitation tactics, ensuring that your security posture is aligned with the latest threat intelligence. This enables rapid response to emerging risks that matter most to your business.

For more information visit coalfire.com/cybersecurity-services or [contact us](#).