

CNAPP Enablement Service

SECURE YOUR CLOUD-NATIVE APPS WITH VISIBILITY, PROTECTION, AND COMPLIANCE.

Operationalizing a CNAPP is complex, often leaving organizations struggling to unlock its full potential.

Our CNAPP Enablement Service ensures your deployment is fully integrated and optimized, providing enhanced visibility, streamlined operations, and fortified security across all cloud environments. Our expert-led, individually tailored service transforms your security from reactive to proactive.

Our CNAPP Enablement Service is designed to seamlessly integrate, optimize, and operationalize your CNAPP deployment across all cloud environments. We follow a structured, multi-phase approach to ensure every aspect of your cloud security is covered. The service offering includes:

- Assessment & Planning: We assess your current cloud security posture and create a plan tailored to your business goals, ensuring seamless integration.
- Integration & Configuration: Connect your CNAPP to critical systems, including CI/CD pipelines and identity management, for streamlined security.
- Automation & Optimization: Automate your security processes to ensure consistent monitoring and immediate threat responses.
- **Knowledge Transfer & Ongoing Support:** We empower your team through training and documentation while providing ongoing updates to maintain a secure environment.



Put an **ELITE** Team of **Cybersecurity Practitioners** on Your Side

Our Cloud Security experts have worked with a variety of customers on large-scale cloud deployments and know how to make your CNAPP solution a force multiplier at your organization.

Hundreds of Industry and Product Certifications











BENEFITS



Proactively address vulnerabilities with automated scanning and remediation.



Operational Efficiency:

Automate critical security tasks, cutting down manual processes and freeing up your security team.



Enhanced Visibility:

Gain continuous insights across all your cloud environments, ensuring you stay ahead of emerging threats.

GuidePoint Security's CNAPP Enablement Service includes:



Integrate CNAPP Across the Organization:

- OI/CD Integration: Embed scalable security into your CI/CD pipelines, moving security left in the development process.
- Seamless Tool Integration: Integrate your CNAPP with tools like ticketing systems, incident response platforms, and cloud providers to automate security processes.
- Auto-Remediation Capabilities: Implement auto-remediation for security issues, reducing manual intervention and ensuring quicker response times.



Manage and Remediate Risk:

- Tooling as Code: Automate the onboarding and management of your CNAPP solution with custom security-as-code solutions tailored to your organization's needs.
- Pre-Production Remediation: Leverage IaC, container, and code scanning to identify and address vulnerabilities before they reach production.
- Continuous Improvement: Implement automated processes for ongoing monitoring and remediation to maintain a secure cloud environment.



CNAPP Automation:

- API-First Approach: Automate the onboarding and management of your CNAPP solution with custom security-as-code solutions tailored to your organization's needs.
- Pre-Production Remediation: Leverage IaC scanning to identify and address vulnerabilities before they reach production.
- Continuous Improvement: Implement automated processes for ongoing monitoring and remediation to maintain a secure cloud environment.



Organize and Manage CNAPP Operations:

- Identity Integration: Seamlessly integrate your CNAPP solution with your Identity Provider (IdP) to enhance access control and security management.
- Operational Management: Use features like RBAC, ABAC, and group management to organize and control access to your CNAPP solution effectively.

About Us

GuidePoint Security provides trusted cybersecurity expertise, solutions and services to help organizations make better decisions that minimize risk. GuidePoint's unmatched expertise has enabled a third of Fortune 500 companies and more than half of the U.S. government cabinet level agencies to improve their security posture and reduce risk.



