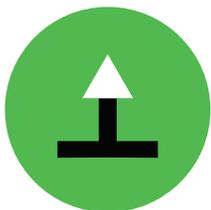# NEW CONTEXT

CYBER THREAT INTELLIGENCE INTEGRATION

Designing, Building, and Deploying Custom Platforms for Critical Infrastructure

Full stack platform development using our Lean Security methodology

Expert integration of STIX and TAXII for IT and OT ecosystems

Highly experienced automation, orchestration, and solution provider

New Context designs, builds, and deploys cyber threat intelligence platforms for critical infrastructure and the industrial internet. We are heavily involved in the maturation of the STIX and TAXII cyber threat intelligence standards as a leading contributor on the OASIS Cyber Threat Intelligence (CTI) Technical Committee. Our integration services use these standards to create efficient systems for security teams that enable automation and orchestration for analysts and operations teams.

OASIS SPONSOR   **STIX**   **TAXII**

For more information contact:
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KEEPING THE CONNECTED WORLD SAFE

New Context is a Lean Security company that automates the orchestration, governance, and protection of critical infrastructure and the industrial internet

DevOps

Enabling fast, secure, and optimized delivery of highly scalable applications and infrastructure.

Product Development

Designing and developing full stack software products using our Lean Security methodology.

Cyber Threat Intelligence Integration

Architecting, building, and integrating custom cyber threat intelligence products and ecosystems leveraging our leading role in STIX and TAXII development.

Lean Security Assessment

Guiding business transformation using our Lean Security methodology.

ABOUT US

New Context protects people's security and privacy by designing and building secure, scalable systems to accelerate the digital transformation of critical infrastructure and the industrial internet. Our Lean Security methodology allows for a focus on innovation by fully integrating security into software development, architecture, and infrastructure management.

We are a team of highly skilled experts in the areas of product development, operations, security, compliance, and cyber risk management. Our management team has extensive experience in building large-scale secure solutions for commercial, industrial, and defense organizations.