

Developer Partner Program

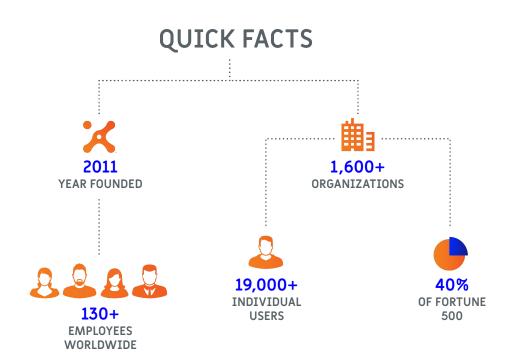
Introduction to the ThreatConnect Platform





Company

Since 2011, we've led the threat intelligence revolution, building the industry's most comprehensive and extensible security operations and analytics platform along with our large trusted cybersecurity community.





What is ThreatConnect?

Intelligence-driven Security Operations Platform We answer these questions for customers:





How do my teams collaborate on this information?



Converged Intelligence

- Multiple intel sources:
 - Industry, OSINT, and premium feeds
- Normalization into our data model:
 - All sources become uniform in nature
- In-platform analytics:
 - Simple, numeric scoring for an Indicator
- Collective Analytics Layer:
 - Anonymized data across multiple instances to improve value of intelligence
- Artifact storage:
 - Store artifacts as part of a Workflow Case





Team Collaboration

- Create custom dashboards by role:
 - Visualize data based on role relevance
 - Interact and explore with data in tiles
- Group data together:
 - Create Events, Incidents, Threats, and others to relate all relevant Indicators
- Manage processes using Workflow:
 - Define Templates to manage a process and instantiate these into Cases
- Enhance data collaboration:
 - Support for TLP, custom tags, communities and comments on Indicators and Groups

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Take Action

- Use Playbooks to automate and orchestrate common functions:
 - Drag and drop assembly with no code required
- Use our ThreatAssess score:
 - Base automatic decisions on our scoring
- Define complex operations easily:
 - Support for incoming/outgoing HTTP as well as JSON parsing
- Instantiate Playbooks in many ways:
 - Inbound HTTP calls, timers, emails, user actions, data changes, custom App Services, or as part of Workflow Cases

Let's Explore the Platform





Platform Installations

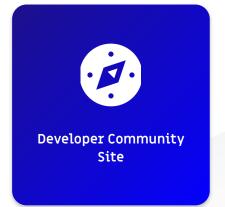
- Public Cloud
 - Multi-tenant mix of free and paid users
 - No Playbooks, cannot change system settings
- Private Instances (majority)
 - Fully private instance maintained by ThreatConnect in cloud infrastructure
 - Fully private instance maintained by the customer on customer infrastructure



Integrating with ThreatConnect

Partner Resources Available









Platform Integration Points

- REST API
 - Comprehensive API to interact with our data model
- Playbooks and Components
 - For simple to mildly complex operations, design a Playbook as a Template
 - Create reusable Components (Playbooks as a function) to use in Playbooks
- In-Platform Apps
 - Create Python-based Apps to run within the Platform
- Workflow Templates
 - Create process templates combined with Playbook
 Templates to guide customers



Integration Milestones

- **Integration Training**
 - We'll discuss the specifics of the integration type chosen.
- Solution Design
 - You will complete our design document template and we'll review.
- Solution Development
 - Once design is approved, you build the integration according to our guidance.
- Integration Vetting
 - We'll review your deliverable and documentation.
- Integration Release
 - We'll approve your integration for release.



Next Steps

- Request access to our Sandbox environment.
 - Use this to get familiar with our platform in a hands-on fashion.
- Plan an integration type.
 - You propose an integration type that you'd like to pursue based on our discussions.
- Schedule Integration Training.
 - We'll discuss the details of the specific integration type and getting started.
- Collaborate together on an integration design.
 - We supply a Solution Design Document template to complete.



Send your follow-up questions to techpartnersupport@threatconnect.com











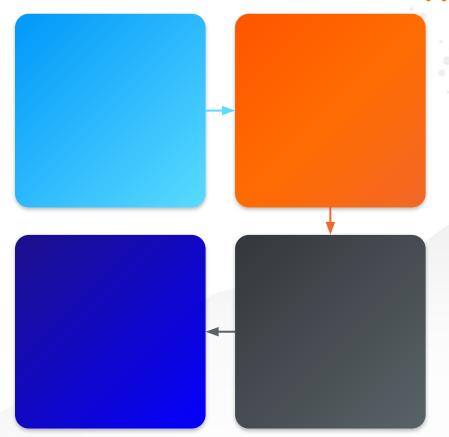


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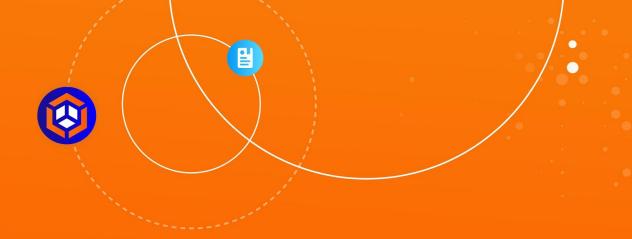
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