



Defend Against Cyber Threats With Advanced Cyber Threat Intelligence Sharing

We all face a similar problem in managing cyber threat intelligence (CTI) and sifting through information to find the pieces that help us make informed decisions and act quickly to keep our environment secure. But, what if we could securely share cyber threat intelligence at machine speed to make us all safer?

Soltra Edge[®] is a platform for sharing and automating CTI within your organization and the outside world. As your central repository for CTI, Soltra Edge aggregates data from internal and external sources and normalizes it in STIX format (instead of proprietary or non-standard formats). Managing CTI using the STIX constructs ensures easy interoperability with other applications and devices that are compliant with the STIX and TAXII standards and allows for integration with non-standard data sources. And, it facilitates the sharing of CTI within your organization, your industry, with other organizations, and with private groups.

In research conducted by Johns Hopkins Applied Physics Laboratory, deploying Soltra Edge reduced critical response time from awareness to decision to under a minute, and decision to action to under 30 seconds.

Soltra Edge changes the cybersecurity paradigm by accelerating the process of detection of risks to taking action, allowing users to more quickly make decisions and mitigate threats. As a result, your operation's capacity to manage threats is significantly increased. Soltra Edge has demonstrated massive reductions in time from awareness to decision to action, reducing response time by 98 percent.

Solution Highlights

Supercharge your environment with Soltra Edge[®]

- Share threat intelligence (send and receive) with ISACs, ISAOs, industry associations, communities, trust groups, DHS and others
- Serves as a router of threat intelligence to your security applications and devices such as your SIEMS or firewalls
- Easily connect to leading vendors such as IBM, LogRhythm, AlienVault, HPE, Splunk, Intel Security, Cisco, Palo Alto, Phantom, Tanium, Tripwire, Carbon Black, ServiceNow, ThreatQuotient, Anomali
- Direct two-way sharing with the DHS AIS feed and receipt of the FedGov feed
- Quick setup and configuration
- Robust search and tagging for easy organization of and access to your cyber threat data

Why Soltra Edge?

Using Soltra Edge as your central intelligence repository to filter and control the information that is sent to other applications and devices in your cybersecurity stack avoids unnecessary tasks and alerting, and allows your organization to apply lessons learned in the form of filters and controls.

Soltra Edge is a proven solution, having been tested and implemented in the financial services sector. NC4 Soltra hosts the FS-ISAC's Soltra Edge repository.

As your CTI router, Soltra Edge makes adding additional routes easy. Additional benefits include:

- Reduce manual labor required to collect, collate, process and disseminate intelligence data within environments resulting in significant cost savings
- Enable sharing communities and private trust groups
- Support all eight STIX core constructs
- Manage CTI sharing with TLP markings and additional privacy and security controls
- Operate as both a server and a client
- Run on a virtual appliance or install on a physical server
- Run on-premise or in NC4's secure data center
- Connect users to open, non-proprietary, communities
- Enable two-factor authentication



Pricing

Download a free 90-day trial from our website at www.Soltra.com.

Contact SoltraSales@NC4.com to discuss how our solutions can enhance your cyber threat intelligence program.

More About NC4®

NC4 delivers safety and security solutions for both business and government organizations. NC4 revolutionizes how organizations and communities collect, manage, share and disseminate information to reduce cyber threats, fight crime, mitigate risks and manage incidents. NC4 also provides cyber threat sharing solutions both through secure collaboration services and recently (via Soltra Edge), through automated, structured, and standardized (STIX/TAXII) mechanisms.

NC4 solutions are used by private sector companies involved in financial services, high-tech, insurance, manufacturing, aerospace and defense, oil and gas, pharmaceuticals and healthcare, as well as other industries. In the public sector, NC4 solutions are used by federal, state and local agencies in homeland security, emergency management and law enforcement disciplines.

To learn more about how NC4 can benefit your organization, visit www.NC4.com or call 877-624-4999 or 310-606-4444.