THE THREATCONNECT RESEARCH TEAM

Masters of Cyber Intelligence





Cyber intelligence experts, helping you track down existing and emerging cyber threats.

They share their findings to ensure you can protect your organization, and your team can take precise action against threats. Last but not least, they raise the water for everyone by educating the public on their tradecraft, building applications to make the work easier in the TC Apps Lab, and supporting educational institutions like SANS who are training the next generation of experts.

Check out some of our team's renowned research at threatconnect.com/resources

- Guccifer 2.0 and the DNC Breach
- Anthem Breach
- OPM Breach
- Project CameraShy
- Operation Arachnophobia



STRONGER TOGETHER

Every day, the ThreatConnect Research Team provides users across the globe actionable, context-rich threat intelligence. Whether you're active in our Common Community, or you're benefitting from the in-depth analysis and signatures available through our Subscriber Communities, the research team is tirelessly working to help defend your organization from cyber attacks.



Multiple times per year, the team produces threat reports and research-based blog articles on specific incidents and actors. These documents provide you much-needed insights that you otherwise couldn't get on your own. The data from the team's findings is stored in the ThreatConnect platform for easy use and analysis. Find and download these reports on the ThreatConnect website in the resources section, and explore our blog to learn more.



FOR ANALYSTS, BY ANALYSTS

The research team uses ThreatConnect. Every day. As a company, we believe the best way to ensure the value of our platform to users, as well as get everyone in the community to share with one another, is to lead by example. That's why the research team is constantly analyzing open source intelligence, adding context within the platform, and sharing key findings in social media channels through our ThreatConnect Tippers.



As the only true cybersecurity platform available, ThreatConnect sets itself apart by allowing you to build and host apps on the platform. But, that's not all. The research team identifies the most commonly needed applications, builds them, and provides them through the TC Exchange in the **ThreatConnect Apps Lab**. Find and download these reports on the ThreatConnect website in the resources section. Then, read our blog or attend one of our many educational events to learn how to do research like this for your own organization.

Interested in collaborating with your peers and ThreatConnect's experienced research team within the platform? Start today!



Follow **@ThreatConnect** on Twitter for the latest ThreatConnect Tippers.