



## Viasat Launches Cybersecurity Service Using Classified Threat Intelligence to Help Protect U.S. Businesses and Critical Infrastructure

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*New service offers up to six months of early warning against malicious cyber threats using U.S. Department of Homeland Security threat intelligence*

CARLSBAD, Calif., March 2, 2023 /PRNewswire/ -- [Viasat Inc.](#) (NASDAQ: VSAT), a global communications company, today announced the launch of its [Trusted Cybersecurity Services \(TCS\) solution](#), a hosted intrusion detection service that integrates classified government threat intelligence to identify existing, potential and emerging threats on an organization's network. The service leverages cyber threat intelligence provided by the U.S. Department of Homeland Security (DHS) through the Cybersecurity and Infrastructure Agency (CISA) Enhanced Cybersecurity Services (ECS) program to help protect U.S.-based organizations from malicious cyber threats. Viasat is the only company currently authorized by DHS as an ECS services provider, and the ECS program offers a unique cybersecurity capability available to the commercial market leveraging classified U.S. government cyber intelligence.

This new Viasat threat detection service will reinforce cyber defenses for private companies, critical infrastructure, and state and local organizations by using CISA-sourced threat intelligence. The service is designed to augment organizations' current cyber monitoring, detection, and incident response practices, enabling classified indicators of compromise to be leveraged for non-classified environments. In addition, the Viasat TCS solution will use Viasat's National Security Agency (NSA) certified technology and machine learning to actively monitor network traffic for government furnished indicators, as well as curated threats gathered through the Viasat Cybersecurity Operations Center (CSOC). Viasat's CSOC protects a global network with millions of endpoints through a combination of machine learning automation and a team of cybersecurity analysts actively investigating and mitigating threats.

"Viasat is excited to support the mission of the ECS program and bring to market a cybersecurity service that can give users an advantage against emerging threats and adversaries," said Craig Miller, president of Viasat Government Systems. "As U.S. businesses and critical infrastructure are increasingly targeted, this new service offers a unique capability to help organizations strengthen their network security posture and reduce cybersecurity risks by utilizing threat intelligence which is not available through any other means to stay ahead and protect against potentially damaging attacks."

Viasat TCS leverages both government threat intelligence and Viasat threat intelligence collected by Viasat's advanced and global CSOC. The service will detect and alert customers of potential malicious activity on their networks up to six months before other commercially available threat detection indicators.

Viasat [received DHS accreditation](#) to operate as an ECS service provider following a comprehensive audit of Viasat's cybersecurity capabilities, security architecture and facilities to ensure high standards of security competence and compliance, including the ability to safeguard sensitive and classified information.

### About Viasat

Viasat is a global communications company that believes everyone and everything in the world can be connected. For more than 35 years, Viasat has helped shape how consumers, businesses, governments and militaries around the world communicate. Today, the Company is developing the ultimate global communications network to power high-quality, secure, affordable, fast connections to impact people's lives anywhere they are—on the ground, in the air or at sea. To learn more about Viasat, visit: [www.viasat.com](http://www.viasat.com), go to [Viasat's Corporate Blog](#), or follow the Company on social media at: [Facebook](#), [Instagram](#), [LinkedIn](#), [Twitter](#) or [YouTube](#).

### Forward-Looking Statements

This press release contains forward-looking statements that are subject to the safe harbors created under the Securities Act of 1933 and the Securities Exchange Act of 1934. Forward-looking statements include, among others, statements about the capabilities, features and benefits of the Trusted Cybersecurity Services to be offered by Viasat. Readers are cautioned that actual results could differ materially and adversely from those expressed in any forward-looking statements. Factors that could cause actual results to differ include: new and increasingly sophisticated cybersecurity attacks; contractual problems, product or software defects, regulatory issues, technologies that do not perform according to expectations; delays in approving U.S. government budgets and cuts in government defense expenditures; and increased competition and other factors affecting the government and defense sectors generally. In addition, please refer to the risk factors contained in Viasat's SEC filings available at [www.sec.gov](http://www.sec.gov), including Viasat's most recent Annual Report on Form 10-K and Quarterly Reports on Form 10-Q. Readers are cautioned not to place undue reliance on any forward-looking statements, which speak only as of the date on which they are made. Viasat undertakes no obligation to update or revise any forward-looking statements for any reason.

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