



SPACE ISAC

INFORMATION SHARING AND ANALYSIS CENTER

Collaborating to Protect Our Space Assets

FOUNDING MEMBERS

SES

LOCKHEED MARTIN

**NORTHROP
GRUMMAN**

P PURDUE
UNIVERSITY

KRATOS
READY FOR WHAT'S NEXT™

AEROSPACE

PARSONS

Booz | Allen | Hamilton

Space Dynamics
LABORATORY
Utah State University

MITRE

APL
JOHNS HOPKINS
APPLIED PHYSICS LABORATORY

UCCS University of Colorado
Colorado Springs



L3HARRIS™



Microsoft

S-ISAC.ORG

INFO@S-ISAC.ORG



The Space Information Sharing and Analysis Center (Space ISAC) is the only all-threats security information source for public and private space sectors. It is designed to be the most comprehensive, single point source for members to obtain data, facts and analysis on space information, security and threats. Space ISAC provides analysis and resources to support response, mitigation and resilience initiatives to protect space assets.

COLLABORATION TO SECURE SPACE

Space ISAC serves to facilitate collaboration across the global space industry to enhance our ability to prepare for and respond to vulnerabilities, incidents, and threats; to disseminate timely and actionable information among member entities; and to serve as the primary communications channel for the space sector with respect to this information.

FOCUSED ON 3 CORE AREAS OF THREAT WITHIN THE SPACE SECTOR



SUPPLY CHAIN

Our space assets must be secured throughout their entire lifetime. The supply chain for the space mission is vast and complex and introduces a variety of threat vectors.

Concept • Design • Manufacture • Integration • Deployment • Maintenance • Retirement



BUSINESS SYSTEMS

This expansive threat area includes enterprise systems, data security software, employee training, management of contractors and more.

Sub-system • Enterprise • Network • Information and Communication Technology • Data Security • Software Assurance • Acquisition Planning • Commercial and Open Source Software • ERP, CRM, CMS, BI Software • Training Employees • Public Contractors/Service Providers • Common Vulnerabilities and Exposures



MISSIONS

Space missions provide services and support to people all over the world. Mission success is vital to government, military, commercial and international entities.

Protected Communications • Cryptographic Systems • Government and Commercial Antenna Networks • Financial Sector Banking • Securing Dynamic Networks and Cloud Architectures • RF Monitoring and SSA • C2 Systems • Mission Data Processing

THE BENEFITS OF SPACE ISAC



TRUST

Through workshops, summits, meetings, webinars and working groups, Space ISAC convenes a global network of analysts, executives and practitioners from the private and public sectors to share critical information and best practices.



A VOICE

Open lines of communication with the global space community to share and learn best practices.



INTELLIGENCE

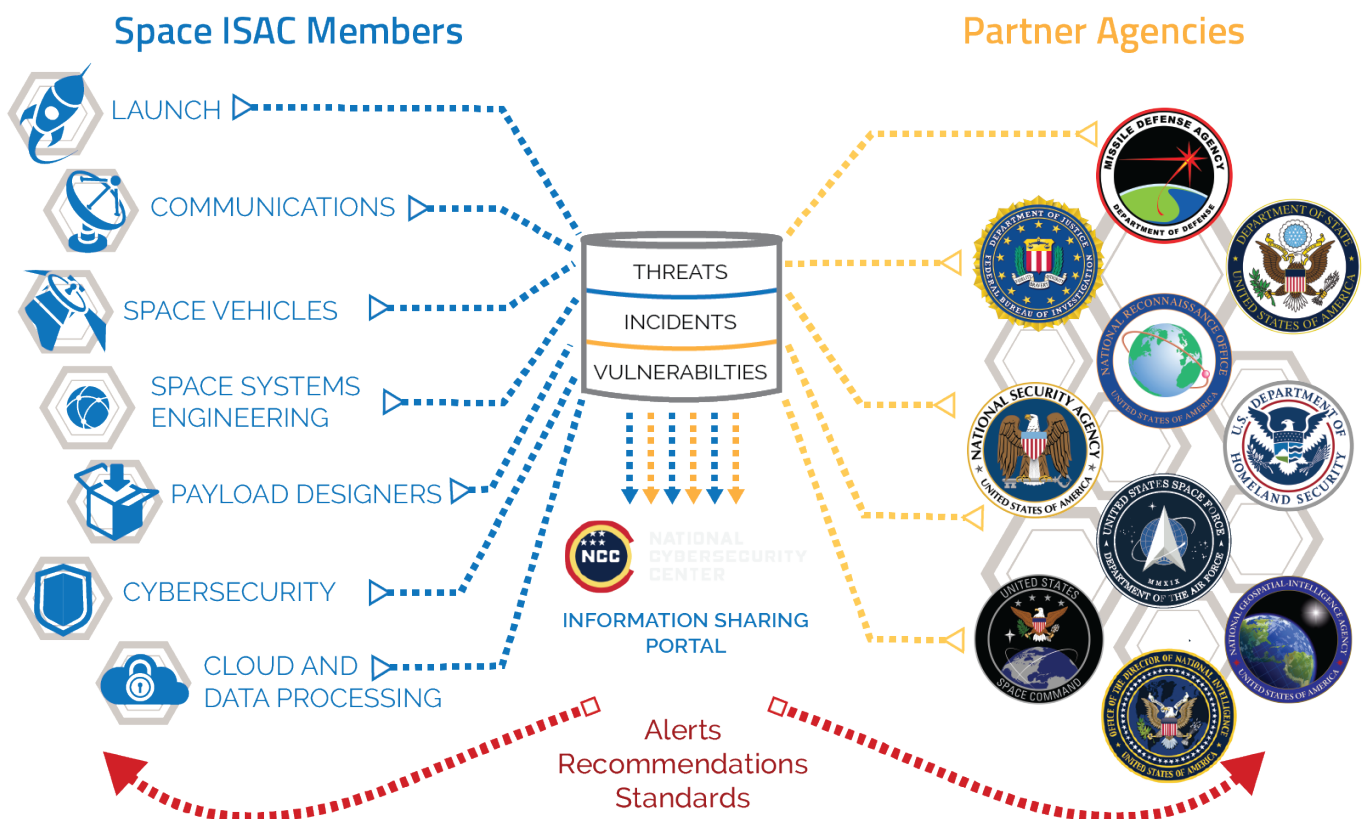
Space ISAC shares among its members and trusted sources critical cyber-intelligence, and builds awareness through offering of alerts, indicators, member insights, threat assessments and analysis.



RESILIENCE

Space ISAC offers its members multiple efforts to strengthen space mission performance despite the potential ongoing occurrence of cyber-attack. This includes our workshops, working groups, case studies, exercises and playbooks.

INFORMATION SHARING AND ANALYSIS ECOSYSTEM



BORN OF A SHARED NEED

In 2017, the Science & Technology Partnership Forum conceived Space ISAC in response to recognized information-sharing gaps within the cybersecurity and space community. The Forum shared this vision at the 34th Space Symposium in April 2018.

The establishment of the Space ISAC was announced in April 2019 during a session at the 35th Space Symposium and is headquartered in Colorado Springs, Colorado.

Space ISAC joined as an official member of the National Council of ISACs in 2020 and is the only space-dedicated ISAC.

SPACE ISAC MEMBERSHIP

Space ISAC members lead the global space community to identify and respond to threats and mitigating risks to the space mission.

Our members regularly convene to protect the space sector and reduce operational costs by sharing threat intel, analyzing trends, conducting workshops and gaining first hand knowledge through training.

MEMBERSHIP PACKAGES

PLATINUM

\$50,000 Annual

- ▶ 15 Information Sharing Portal Accounts
- ▶ 5 Summit Passes
- ▶ FREE Training Courses
- ▶ Analyst Working Group
- ▶ Industry Reports
- ▶ Member Surveys
- ▶ Member Directory

GOLD

\$25,000 Annual

- ▶ 5 Information Sharing Portal Accounts
- ▶ 2 Summit Passes
- ▶ 50% OFF Training Courses
- ▶ Industry Reports
- ▶ Member Surveys
- ▶ Member Directory

SILVER

\$10,000 Annual

- ▶ 1 Information Sharing Portal Account
- ▶ 1 Summit Pass
- ▶ 25% OFF Training Courses
- ▶ Industry Reports
- ▶ Member Surveys
- ▶ Member Directory

SMALL BUSINESS*

\$2,500 Annual

- ▶ 1 Information Sharing Portal Account
- ▶ 1 Summit Pass
- ▶ 25% OFF Training Courses
- ▶ Industry Reports
- ▶ Member Surveys
- ▶ Member Directory

*Revenue <\$3M Annually

VISIT [S-ISAC.ORG/MEMBERSHIP](https://s-isac.org/membership) TO GET STARTED

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