

The logo for the Cyber Security Association (CSA) in white, bold, sans-serif capital letters.

CSA

The logo for the AI Summit at RSAC 2024. It features the letters 'AI' in a large, bold, orange font, followed by the words 'Summit at RSAC 2024' in a smaller, white, sans-serif font.

AI Summit at
RSAC 2024

An orange rectangular banner with rounded corners containing the date and a welcome message in white text.

May 6, 2024 | *Welcome!*

AI Safety Initiative

Practical, Responsible & Safe

PRESENTED BY



Illena Armstrong

President, Cloud Security Alliance

A large, stylized number '15' composed of colorful blocks. The '1' is blue and the '5' is orange. Both numbers have a grid of small circles on them, resembling a dot matrix or a game board.

205k+

INDIVIDUAL MEMBERS

140+

CHAPTERS

2009

CSA FOUNDED

cloud
CSA security
alliance®

500+

CORPORATE MEMBERS

30+

ACTIVE WORKING GROUPS

SEATTLE/BELLINGHAM// GLOBAL HEADQUARTERS

2,700+

STAR REGISTRY ENTRIES
(provider certification)

12,000+

CONTRIBUTING RESEARCH
VOLUNTEERS



CSA research is FREE!



Strategic partnerships with
governments, research
institutions, professional
associations and industry

*World's most vital
cybersecurity
community*



AI Safety Initiative

“AI will be the most transformative technology of our lifetimes, bringing with it both tremendous promise and significant peril,” said Jen Easterly, Director of the Cybersecurity and Infrastructure Security Agency (CISA). “Through collaborative partnerships like this, we can collectively reduce the risk of these technologies being misused by taking the steps necessary to educate and instill best practices when managing the full lifecycle of AI capabilities, ensuring – most importantly – that they are designed, developed, and deployed to be safe and secure.”

“Anthropic’s AI systems are designed to be helpful, honest and harmless. We look forward to lending our expertise to crafting guidelines for safe and responsible AI systems for the wider industry. By collaborating on initiatives like this one focused on generative models today – with an eye toward more advanced AI down the line – we can ensure this transformative technology benefits all of society,” said Jason Clinton, Chief Security Officer, Anthropic.

“The CSA shares our belief that long-term generative AI advancements will be achieved when private organizations, government, and academia align around industry standards, outlined in our [Secure AI Framework \(SAIF\)](#). Continued industry collaboration will help organizations ensure emerging AI technologies will have a major impact on the security ecosystem,” said Phil Venable, CISO at Google.

“Security is the foundation of trustworthy, safe, and responsible AI, and is core to OpenAI’s mission. We recognize the opportunity for new security frameworks and are glad to approach this in partnership. This coalition, and the guidelines emerging from it, will set standard that help ensure AI systems are built to be secure,” said Matt Knight, Head of Security at Open AI.

AI Safety Initiative



1,500 volunteer experts in research working groups

What's up next?

RSA Announcements

Important AI-related research
to be announced this week

After our Summit at RSA

More research releases coming
June through August

Peer Review & Final Release

New Controls Framework for
AI will be out for peer review &
final publication in Q4

SECtember.AI

In-person September 10 - 12 in
Bellevue, WA at the
Meydenbauer Center

For the Executive Leaders, Practitioners & other Players

Professional AI Education &
Certification in 2025

For an Array of Service Providers

Organizational AI Attestation &
Certification

Engage with Us!

AI Safety Initiative

Industry leaders converge to provide authoritative research, tools, education and certification for AI safety and security.

Get Involved



Go to CloudSecurityAlliance.AI to learn more.

Thank You!



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