



OpenSSF

OPEN SOURCE SECURITY FOUNDATION

Town Hall

Monday, August 15

10:00 AM PT

Housekeeping

- Thank you for joining us today! We will begin at 10:02a PT.
- While we wait for everyone to join, please take a moment to do one (or more) of the following:
 - Please add questions using the Zoom Q&A feature
 - Follow us on Twitter: @theopenssf
 - Sign Up for edX training: <https://openssf.org/training/courses/>
 - Visit the Website! <https://openssf.org/>
- This meeting is being recorded

Antitrust Policy Notice

Linux Foundation meetings **involve participation by industry competitors**, and it is the intention of the Linux Foundation to conduct all of its activities in accordance with applicable antitrust and competition laws. It is therefore extremely important that attendees adhere to meeting agendas, and be aware of, and not participate in, any activities that are prohibited under applicable US state, federal or foreign antitrust and competition laws.

Examples of types of actions that are prohibited at Linux Foundation meetings and in connection with Linux Foundation activities are described in the Linux Foundation Antitrust Policy available at <http://www.linuxfoundation.org/antitrust-policy>. If you have questions about these matters, please contact your company counsel, or if you are a member of the Linux Foundation, feel free to contact Andrew Updegrave of the firm of Gesmer Updegrave LLP, which provides legal counsel to the Linux Foundation.

Code of Conduct

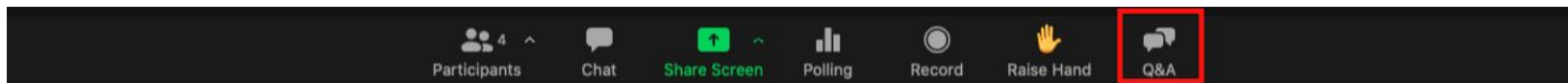
The Linux Foundation and its project communities are **dedicated to providing a harassment-free experience** for participants at all of our events, whether they are held in person or virtually.

All event participants, whether they are attending an in-person event or a virtual event, **are expected to behave in accordance with professional standards**, with both this Code of Conduct as well as their respective employer's policies governing appropriate workplace behavior and applicable laws.

<https://lfprojects.org/policies/code-of-conduct/>

Housekeeping

Please submit your questions during the meeting by using the Q&A feature on Zoom.



Thank You!

Agenda

- Welcome
- OpenSSF Tour and Membership Update
 - Brian Behlendorf, OpenSSF
- Securing Software Repos
 - Dustin Ingram, Google
- Securing Critical Projects and Security Audits
 - Amir Montazery, OSTIF
- Signing, Verifying and Protecting Software with Sigstore
 - Asra Ali, Google
- How to Get Involved in OpenSSF Working Groups and Projects
 - David A. Wheeler, Linux Foundation / OpenSSF
- Q&A

OpenSSF Tour and Membership Update

Brian Behlendorf

General Manager, OpenSSF

Brian Behlendorf is General Manager for the OpenSSF.

Brian has a long history with open source software, going back to co-founding the Apache web server project in 1995, and from that point forward founding or working for a series of companies (Wired Magazine, Organic, CollabNet), non-profits (like the World Economic Forum), and governments (Office of Science and Tech Policy 2009, advisor to HHS ONC 2010).

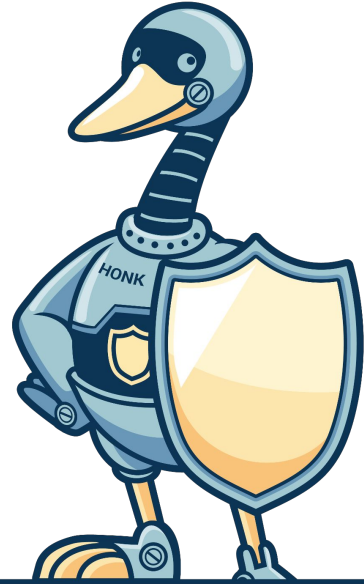
Prior to taking this role, Brian served as the General Manager for Blockchain, Healthcare and Identity at the Linux Foundation. In this capacity, Brian led both the Hyperledger open-source enterprise blockchain software initiative, as well as Linux Public Health, which builds software and services that assist public health authorities in the fight against the pandemic.

Brian currently also serves on the board of directors of the Mozilla Foundation and the Electronic Frontier Foundation.



Purpose

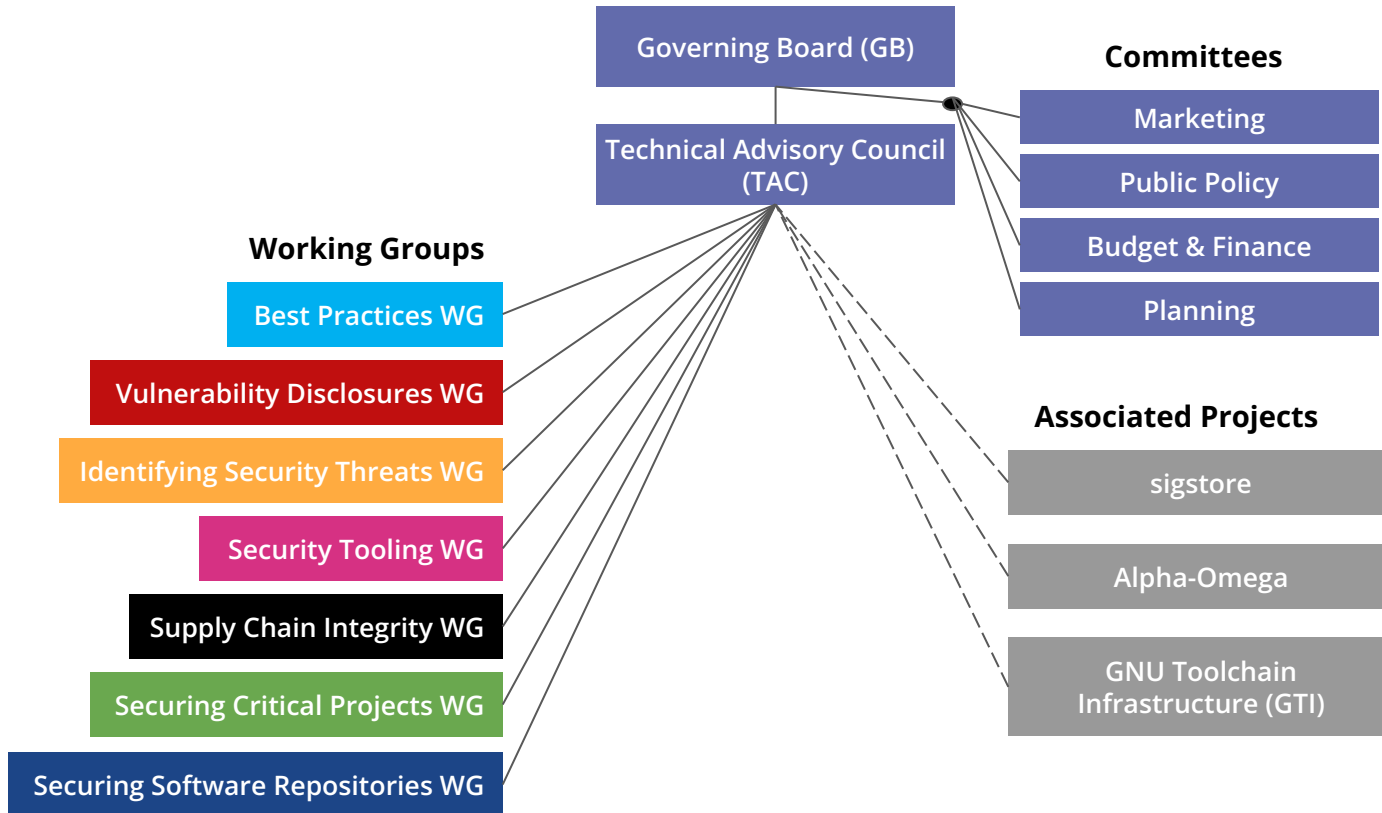
To inspire and enable the community to secure the open source software we all depend on, including development, testing, fundraising, infrastructure, and support initiatives driven by Working Groups (non-software focused) and Projects (software focused), each a “Technical Initiative”.



OpenSSF

OPEN SOURCE SECURITY FOUNDATION

OpenSSF Structure



Premier Members

1Password



coinbase

Dell Technologies



GitHub

Google



intel



JPMORGAN CHASE & CO.

Meta



Morgan Stanley

ORACLE

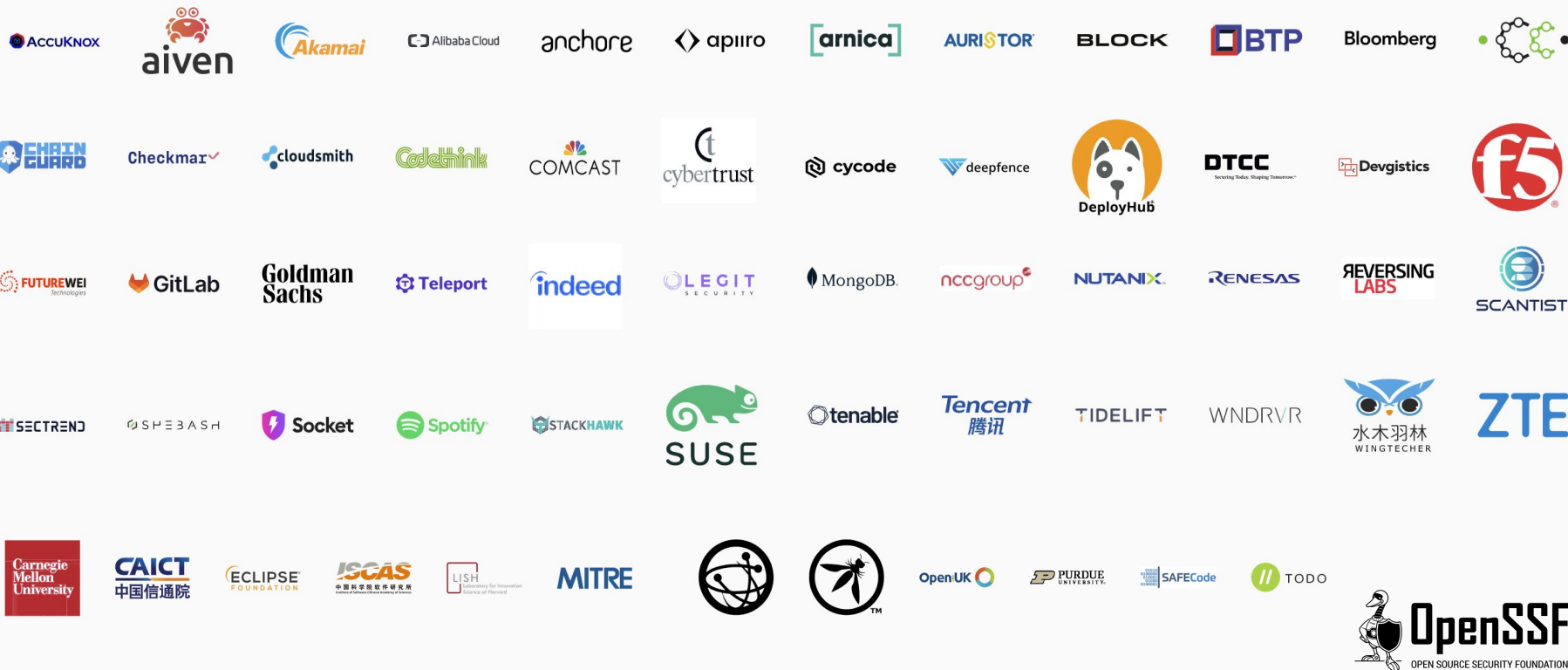


sonatype

vmware



General and Associate Members





OpenSSF

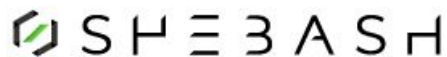
OPEN SOURCE SECURITY FOUNDATION

Welcome New Members!

PREMIER MEMBER:



GENERAL MEMBERS:



ASSOCIATE MEMBERS:



Meet the OpenSSF Governing Board



Adrian Ludwig
Chief Trust Officer, Atlassian



Andrew Van Der Stock
Executive Director, OWASP
Foundation



Bob Callaway (TAC Chair)
Tech Lead & Manager,
Google Open Source
Security Team



Brian Fox
CTO, Sonatype



Johnathan Hunt
VP Security, GitLab



Kai Chen
Chief Security Strategist,
Huawei Technologies Co.,
Ltd.



Kit Colbert
Chief Technology Officer,
VMware



Mark Russinovich
Azure CTO and Technical
Fellow, Microsoft



Chris Wright
Senior Vice President and
Chief Technology Officer,
Red Hat



Clyde Rodriguez
Vice President of
Engineering, Meta



Eric Brewer
VP of Infrastructure &
Google Fellow, Google



Erik Ekkuden
Group Chief Technology
Officer, Ericsson



Mark Ryland
Director, Office of the CISO
AWS Security



Mike Hanley
Chief Security Officer, GitHub



Neil Allen
Head of Security
Engineering, Morgan Stanley



Pedro Canahuati
CTO, 1Password



Greg Lavender
Chief Technology Officer,
Intel



Guy Podjarny
Co-Founder, Snyk



Ian Coldwater
Security Community
Individual Representative



Jamie Thomas
OpenSSF Board Chair and
General Manager, Systems
Strategy and Development,
IBM



Rao Lakkakula
JPMorgan Chase



Scott Roberts
Cloud CISO, Coinbase



Stephen Augustus
Head of Open Source, Cisco



Stephen Chin
VP of Developer Relations,
JFrog



Jennifer Fernick
NCC Group



John Andrukonis
Senior Vice President,
Application Architecture,
Fidelity



John Heimann
Vice President, Security
Programs, Oracle



John Reese
Global Chief Technology
Officer Products and
Operations, Dell
Technologies



Subha Tatavarti
CTO, Wipro



Tracy Ragan
CEO and Co-Founder,
DeployHub

Meet the OpenSSF Technical Advisory Council



Abhishek Arya

Principal Engineer and
Manager, Google Open
Source Security Team



**Aeva Black (TAC Vice
Chair)**

Open Source Hacker,
Microsoft Azure Office of the
CTO



Bob Callaway (TAC Chair)

Tech Lead & Manager,
Google Open Source
Security Team



**Christopher Robinson
"CRob"**

Directory of Security
Communications, Intel



Dan Lorenc

CEO, Chainguard



Josh Bressers

VP of Security, Anchore



Luke Hinds

Red Hat

Meet the OpenSSF Staff



Brian Behlendorf
General Manager



David A. Wheeler
Director of Open Source
Supply Chain Security



Donald Liu
Regional Tech Evangelist,
Asia Pacific



Dorothy Cheng
Marketing Manager, Asia
Pacific



Jenn Bonner
Senior Program Manager



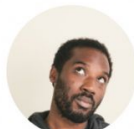
Jennifer Bly
Senior Marketing Manager



Jory Burson
Program Director



Julian Gordon
VP Asia Pacific



Khahil White
Program Manager



Mark Miller
VP of Community
Engagement and Outreach



Yang Hin
Director, China at Linux
Foundation Asia Pacific

We're Hiring!

**Lead Program
Manager**

**Security
Researcher /
Analyst**

**Software /
Security
Engineer**

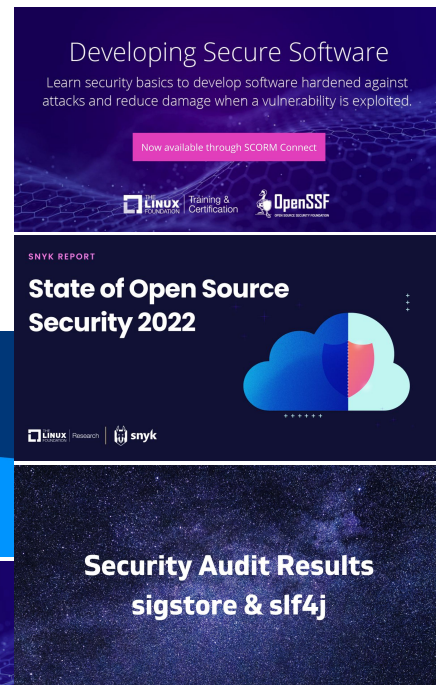
Current Open [Alpha-Omega](#) Positions

What's Been Happening? - Recent Blog Posts

1. [OpenSSF Funds Python and Eclipse Foundations and Acquires SOS.dev through Alpha-Omega Project](#)
2. [OpenSSF Makes Secure Software Development Training Available on Organizations' Learning Management Systems](#)
3. [New Untold Stories of Open Source Podcast Features OpenSSF's Brian Behlendorf on his Journey to Securing the FOSS Software Supply Chain](#)
4. [State of Open Source Security 2022 from Snyk & the Linux Foundation](#)
5. [Free Training Course Teaches How to Secure a Software Supply Chain with Sigstore](#)
6. [Results of Sigstore and slf4j Security Audits Including 1 High Risk Vulnerability Found and Fixed](#)



A collage of promotional graphics for OpenSSF. At the top, it features the OpenSSF logo (a penguin with a shield) and logos for Python Software Foundation, Eclipse Foundation, and SOS Rewards. Below this is a quote from Brian Behlendorf: "I like to joke with people that I put the first ad banner online and I've been apologizing for it ever since." —BRIAN BEHLENDORF, General Manager, OpenSSF. Next to the quote is a "GET THE PODCAST" button and a small portrait of Brian Behlendorf. Below the quote is a graphic for "The Untold Stories of Open Source" podcast, featuring the Linux Foundation logo. At the bottom, there is a graphic for "Securing Your Software Supply Chain with Sigstore" with the text "Learn to secure the integrity of your software by leveraging the Sigstore toolkit" and an "ENROLL FOR FREE" button. Logos for Linux Foundation Training & Certification and OpenSSF are also present.



A collage of security-related promotional graphics. The top graphic is titled "Developing Secure Software" and says "Learn security basics to develop software hardened against attacks and reduce damage when a vulnerability is exploited." It includes a "Now available through SCORM Connect" button and logos for Linux Foundation Training & Certification and OpenSSF. The middle graphic is titled "State of Open Source Security 2022" and features a cloud icon with a shield. It includes the Snyk logo and the Linux Foundation logo. The bottom graphic is titled "Security Audit Results sigstore & slf4j" and features a starry background.

What's Been Happening? - Recent Blog Posts

6. [OpenSSF Day Videos Now Available from Open Source Summit North America](#)
7. [OpenSSF Supports Movements toward Multi-Factor Authentication](#)
8. [Join Us at the First OpenSSF Open Source Security Meetup in India](#)
9. [Take survey to help improve software supply chain integrity practices](#)
10. [Get Up to Speed with OpenSSF at Next Virtual Town Hall](#)
11. [Secure Coding Practice – A Developer's Learning Experience of Developing Secure Software Course](#)



OpenSSF Testimony to US House Committee on Science, Space and Technology

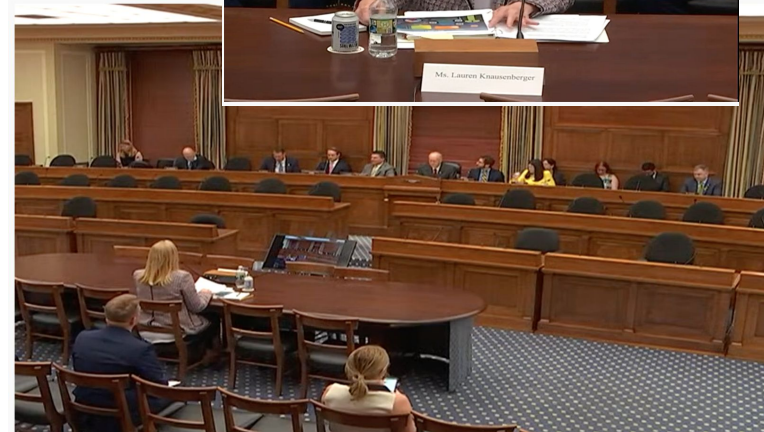
On May 11, 2022 Brian Behlendorf, OpenSSF General Manager, testified to the United States House of Representatives Committee on Science, Space, and Technology

Brian's testimony shared the work being done within the Open Source Security Foundation and broader open source software community to **improve security and trustworthiness of open source software.**

Others testifying:

- Lauren Knausenberger, Chief Information Officer, Department of the Air Force
- Amélie Erin Koran, Non-Resident Senior Fellow, The Atlantic Council
- Dr Andrew Lohn, Senior Fellow, Center for Security and Emerging Technology, Georgetown University

[US Congress, House Committee on Science, Space & Technology- Securing The Digital Commons: Open-Source Software Cybersecurity.](#)



OpenSSF Day at Open Source Summit North America

- First ever OpenSSF Day!
- June 20, 2022 in Austin
- Great conversations and turn out
- Session recordings are available on YouTube channel - [OpenSSF Day Playlist](#)



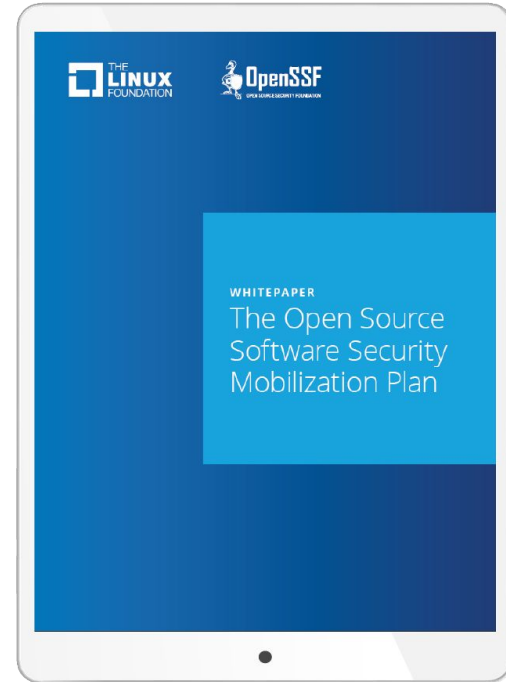
OpenSSF Day at Open Source Summit Europe

- Hosting 2nd ever OpenSSF Day at [Open Source Summit EU](#) in Dublin
- Tuesday, Sept 13th
- [Register today](#)
- Would you like to be involved? Let us know!



Open Source Software Security Mobilization Plan

- First-of-its-kind plan to broadly address open source and software supply chain security
- Developed collaboratively by the OpenSSF Governing Board and expert community
- Outlines approximately \$150M of funding over two years to rapidly advance well-vetted solutions to ten major problems the plan identifies



Launched at the Open Source Software Security Summit II

- Washington, DC on May 12 - 13, 2022
- The Linux Foundation and OpenSSF gathered a cross-section of open source developer & commercial ecosystem representatives along with leaders & experts from key U.S. federal agencies
- We reviewed the plan together, both at a high level and into specifics, to ensure they were the right targets, and that they built on the work the US Government had already begun.



Goals Identified

**Securing OSS
Production**

**Improving
Vulnerability
Discovery &
Remediation**

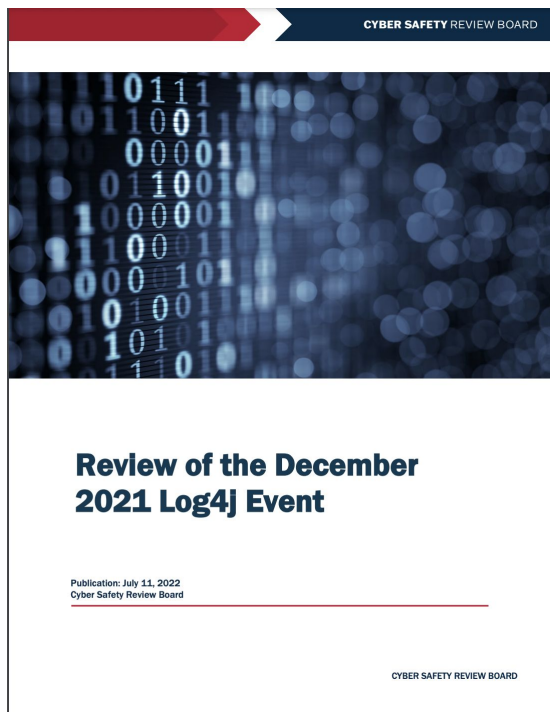
**Shorten
Ecosystem
Patching
Response Time**

\$30M in Initial Pledges

- A subset of participating organizations in the Open Source Security Summit II collectively pledged an initial \$30M
- Including **Amazon, Ericsson, Google, Intel, Microsoft, and VMWare**
- As the plan evolves further funding will be identified and work will begin as individual streams are agreed upon



Cyber Safety Review Board Report on Log4j Event



- Final Report of the Cyber Safety Review Board (CSRB) - [Review of the December 2021 Log4j Event](#) - July 11
- Log4j has become an “endemic vulnerability” that will be exploited for years to come
- OpenSSF mentioned 29 times
- Repeatedly refers to streams in the Mobilization Plan as key to addressing many of the systemic issues that led to Log4j event

Securing Software Repos by Dustin Ingram, Google

Dustin Ingram

Senior Software Engineer, Google

Dustin is a software engineer on Google's Open Source Security Team, where he works on improving the security of open-source software that Google & the rest of the world relies on.

He's also a director of the Python Software Foundation, and maintainer of the Python Package Index.



Securing Software Repos

Motivation

This working group is for and focuses on the maintainers of software repositories, software registries, and tools which rely on them, at various levels including system, language, plugin, extensions and container systems. It provides a forum to share experiences and to discuss shared problems, risks and threats.



Securing Software Repos

Objective

- Enable faster cross-pollination of existing ideas across ecosystems (including technical measures, infrastructure approaches, and policies)
- Act as a clearinghouse for new ideas that could benefit multiple ecosystems
- Enable maintainers to better align and coordinate policies and changes between different ecosystems
- Identify & escalate needs for infrastructure and assistance for shared tooling and/or services (to be filled by supportive or sponsoring organizations (such as the OpenSSF))
- Develop methods for sharing data related to software repositories, software registries, and tools which rely on them
- Delegate solving particular problems and goals to subgroups or other workgroups as appropriate

Securing Software Repos

Join us!

- <https://github.com/ossf/wg-securing-software-repos>
- #wg_securing_software_repos in the OpenSSF slack

Securing Critical Projects and Security Audits by Amir Montazery, OSTIF

Amir Montazery

Managing Director, OSTIF

Amir is co founder and managing director of the Open Source Technology Improvement Fund, Inc (OSTIF). OSTIF specializes in helping open source projects improve their security posture with security audits and associated work. Amir works on OSTIF's partnerships and outreach, responsible for setting up strategic partnerships with Linux Foundation, Google, and Omidyar Network among others.

Working with Linux Foundation since 2020 and now OpenSSF, OSTIF contributes insight and experience in open source security to working groups Securing Critical Projects and Identifying Security Threats. OSTIF has facilitated audits for Linux Foundation and OpenSSF projects and has found and fixed over 100 security vulnerabilities, including over 25 CVEs, in the LF ecosystem alone.



Securing Critical Projects

- Main Objective: Effective, inclusive, and repeatable process for nominating and identifying critical projects.
 - Phase I: Determine and Build the ‘Set’
 - Using terminology of “set” to indicate that there is no hierarchy or prioritization at this phase.
 - Objective: Provide a set to the community.
 - Exploring using GitHub as a tool
 - Track changes and nominations
 - Just using GitHub as a tool, not excluding non gh projects
 - Building off of previous work, like 1st iteration of projects and shortlist of projects to audit

Security Audits

- Sigstore Audit (sponsored by sigstore project)
 - 1 High Severity Vulnerability Found and Fixed
- Sif4j Audit (sponsored by Google)
 - Top Project on Harvard Census II research.
 - Validation and review, 1 low risk vulnerability found and fixed.
- Associated work
 - Curl Security Audit In Progress (sponsored by OpenSSF)
 - CNCF Impact Report: 7 projects, 132 Security Improvements, 45 CVEs Reported and Fixed from November 2021 - July 2022
 - Google Impact Report: In progress
 - Planning more audits and bringing on new partners for 2023

Signing, Verifying and Protecting Software with Sigstore by Asra Ali, Google

Asra Ali

Software Engineer, Google

Asra Ali is a Software Engineer at Google.

Asra is Software Engineer on the Google Open Source Security Team (GOSST) where she works on projects like Sigstore and SLSA (Software Levels for Software Artifacts). She's a maintainer of Sigstore's Rekor and Root of Trust, and of the The Update Framework's go-tuf implementation. She also creates tooling to achieve SLSA levels using Sigstore's services. In previous times, she worked on the open source proxy Envoy where she focused on security and fuzzing.

Complimenting the security work she does during her day job, she is also interested in privacy-preserving technologies. She develops modern cryptographic libraries implementing Fully Homomorphic Encryption. In her past life, she studied and researched number theory and elliptic curves. She's passionate about making the internet a more private and secure space.

She lives in Austin with her cat Nessa, and loves to be outside in nature.



Signing, Verifying and Protecting Software with Sigstore

- General Availability (GA) projected for October!
 - Dry run of the on-call rotation
- Root signing v4 occurred successfully
 - A key rotation was performed: welcome Joshua Lock (VMWare) as a new keyholder
- GitHub announces improvements to NPM registry security with Sigstore adoption
 - [Request for Comments \(RFC\)](#); [Wired article](#)
- Technical Steering Committee (TSC) introduces 2 new members: Trevor Rosen (GitHub) and Santiago Torres-Arias (Purdue University)

Signing, Verifying and Protecting Software with Sigstore

Lots of adoptions and integrations!

- Urllib3 [adopts](#) Sigstore for signing releases
- Trail of Bits releases [GitHub Actions](#) for signing Python packages
- Sigstore in production pipeline of Edgeless Systems' latest product [Constellation](#)
- Transparently Immutable Tags using Rekor: [tlogistry.dev](#) ([blog post](#))

How to Get Involved in OpenSSF Working Groups and Projects

David A Wheeler

David A. Wheeler

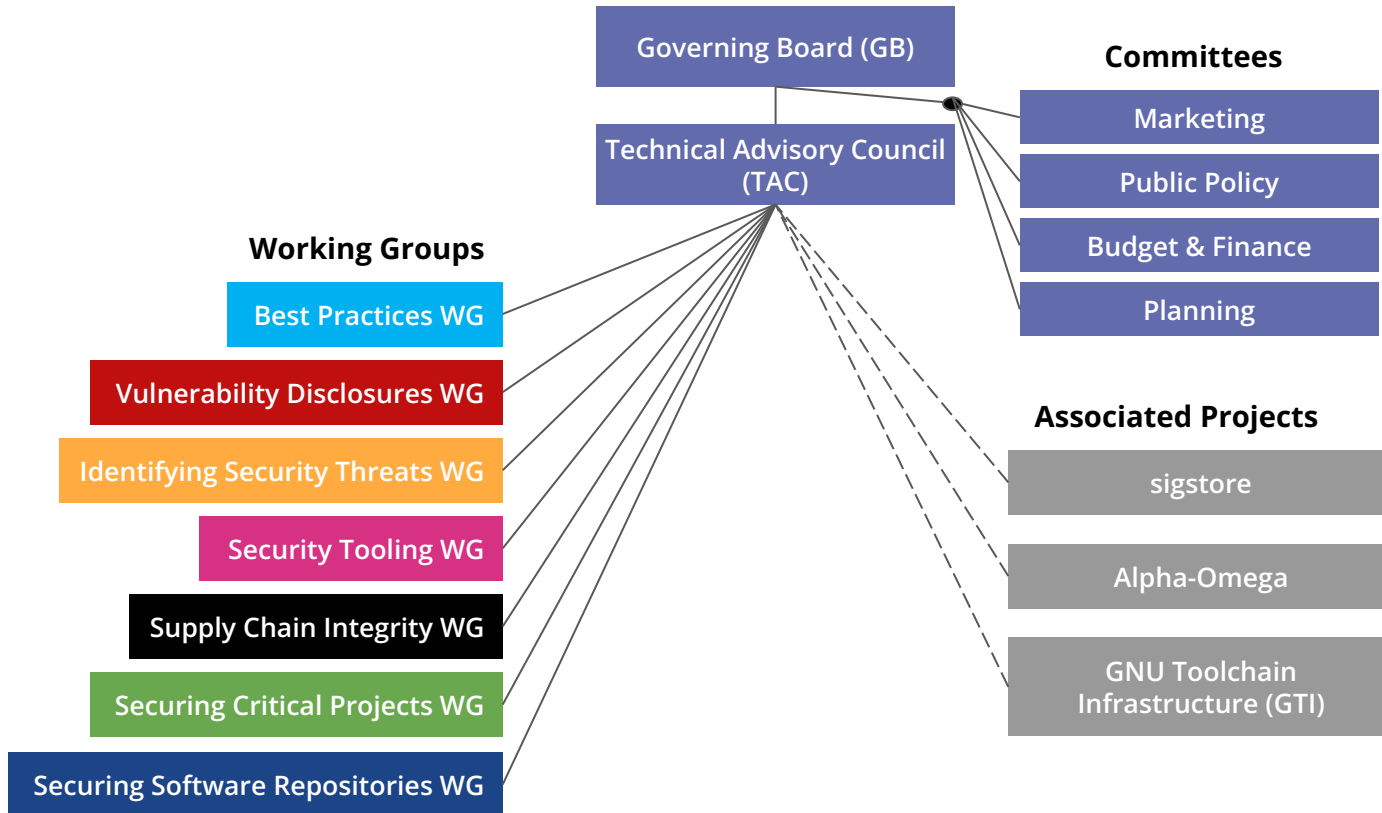
Director of Open Source Supply Chain Security, Linux Foundation

Dr. David A. Wheeler is an expert on open source software (OSS) and on developing secure software. His works on developing secure software include "[Secure Programming HOWTO](#)", the [Open Source Security Foundation \(OpenSSF\) Secure Software Development Fundamentals Courses](#), and "[Fully Countering Trusting Trust through Diverse Double-Compiling \(DDC\)](#)". He also helped develop the 2009 U.S. Department of Defense (DoD) policy on OSS.

David A. Wheeler is the Director of Open Source Supply Chain Security at the Linux Foundation and teaches a graduate course in developing secure software at George Mason University (GMU). Dr. Wheeler has a PhD in Information Technology, a Master's in Computer Science, a certificate in Information Security, a certificate in Software Engineering, and a B.S. in Electronics Engineering, all from George Mason University (GMU). He is a [Certified Information Systems Security Professional \(CISSP\)](#) and Senior Member of the Institute of Electrical and Electronics Engineers (IEEE). He lives in Northern Virginia.



OpenSSF Structure



Working Groups (and their projects/SIGs) & Associated Projects

Best Practices

Identification, awareness, and education of security best practices

- [OpenSSF Best Practices badge](#)
- [Scorecards](#)
- [Great MFA distribution SIG](#)
- [Common Requirements Enumeration \(CRE\)*](#)
- [Secure Software Development Fundamentals](#) courses SIG
- [Security Knowledge Framework \(SKF\)*](#)
- Education SIG (new!)

Vulnerability Disclosures

Efficient vulnerability reporting and remediation

- [Guide to coordinated vulnerability disclosure for OSS projects](#)
- [Vulnerability Disclosures Whitepaper](#)
- [osv-schema](#)

Identifying Security Threats

Security metrics/reviews for open source projects

- [security-reviews](#),
- [Project-Security-Metrics \(dashboard\)](#)
- [SECURITY-IMPACTS.yml spec](#)

Security Tooling

State of the art, globally accessible security tools

- [ossf-cve-benchmark](#)
- [Web Application Definition spec](#)
- [fuzz-introspector](#)

Securing Software Repositories

Collaboration of repositories & tools to improve security

- Coming soon!

Supply Chain Integrity

Ensuring the provenance of open source code

- [Supply-chain Levels for Software Artifacts \(SLSA\) \[repo\]](#)

Securing Critical Projects

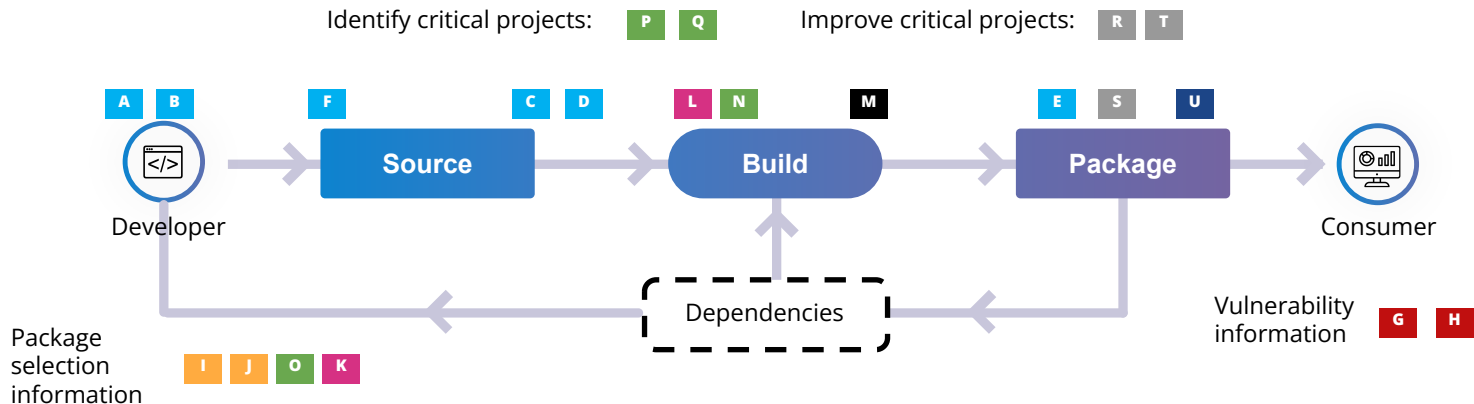
Identification of critical open source projects

- [criticality score](#)
- [Harvard research](#)
- [package-feeds / package-analysis](#)
- [allstar](#)

Associated Projects

- [Project Alpha-Omega](#)
- [Project Sigstore](#)
- GNU Toolchain Infrastructure (GTI) support

How OpenSSF Projects & SIGs Work Together



Best Practices WG

- A. [Secure Software Development Fundamentals](#) courses (education)
- B. [Security Knowledge Framework \(SKF\)](#): Hands-on course (education), with OWASP
- C. [OpenSSF Best Practices Badge](#)
- D. [Scorecards](#)
- E. [Great MFA distribution SIG](#)
- F. [Common Requirements Enumeration](#) (CRE)

Vulnerability Disclosures WG

- G. [Guide to coordinated vulnerability disclosure for OSS projects](#); [Vulnerability Disclosures Whitepaper](#)
- H. [osv-schema](#)

Identifying Security Threats WG

- I. [security-reviews](#)
- J. [Project-Security-Metrics: Dashboard](#)

Security Tooling WG

- K. [ossf-cve-benchmark](#): measure tools
- L. [Web Application Definition](#)

Supply Chain Integrity WG

- M. [Supply-chain Levels for Software Artifacts \(SLSA\)](#)

Securing Critical Projects WG

- N. [allstar](#)
- O. [package-feeds / package-analysis](#)
- P. [criticality score](#)
- Q. [Harvard study](#)

Associated Projects

- R. [Project Alpha-Omega](#)
- S. [sigstore](#)
- T. [GNU Toolchain Infrastructure \(GTI\)](#) support

Securing Software Repositories WG

- U. [Securing Software Repositories](#)

How to get involved

- Decide which WGs/projects/SIGs you're interested in
 - <https://openssf.org/community/openssf-working-groups/>
- Each WG has virtual meetings on alternate weeks - visit / join / participate!
- Each WG has Slack channel & mailing list - visit / join / participate!

Please get involved!

Join a Technical Working Group



Open Source Security Foundation (OpenSSF)

San Francisco, CA <https://openssf.org>

Overview Repositories 43 Projects 2 Packages People 12

Pinned

wg-identifying-security-threats Public

The purpose of the Identifying Security Threats working group is to enable stakeholders to have informed confidence in the security of open source projects. We do this by collecting, curating, and ...

☆ 199 🍷 27

wg-best-practices-os-developers Public

The Best Practices for OSS Developers working group is dedicated to raising awareness and education of secure code best practices for open source developers.

JavaScript ☆ 258 🍷 25

wg-supply-chain-integrity Public

Our objective is to enable open source maintainers, contributors and end-users to understand and make decisions on the provenance of the code they maintain, produce and use.

☆ 132 🍷 21

wg-security-tooling Public

OpenSSF Security Tooling Working Group

☆ 237 🍷 35

wg-vulnerability-disclosures Public

The OpenSSF Vulnerability Disclosures Working Group seeks to help improve the overall security of the open source software ecosystem by helping mature and advocate well-managed vulnerability report...

☆ 137 🍷 31

wg-securing-critical-projects Public

Helping allocate resources to secure the critical open source projects we all depend on.

☆ 233 🍷 23

People



Top languages

Go Python JavaScript Perl
SCSS



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[openssf-announcements](mailto:openssf-announcements@lists.openssf.org)



OpenSSF

OPEN SOURCE SECURITY FOUNDATION

OpenSSF Announcements openssf-announcements@lists.openssf.org

OpenSSF Announcements

Group Information

- 👤 731 Members
- 🗨️ 38 Topics, Last Post: Aug 2
- 🕒 Started on 09/28/20
- 📄 [Feed](#)

Group Email Addresses

Post: openssf-announcements@lists.openssf.org
Subscribe: openssf-announcements+subscribe@lists.openssf.org
Unsubscribe: openssf-announcements+unsubscribe@lists.openssf.org
Group Owner: openssf-announcements+owner@lists.openssf.org
Help: openssf-announcements+help@lists.openssf.org

Group Settings

- 👤 This is a subgroup of [main](#).
- 🔒 Only moderators can post to the group.
- ✓ Posts to this group do not require approval from the moderators.
- ↩ Messages are set to reply to sender.
- 🔒 Subscriptions to this group do not require approval from the moderators.
- 📁 Archive is visible to anyone.
- 🗑 Members can edit their messages.
- 📧 Members can set their subscriptions to no email.

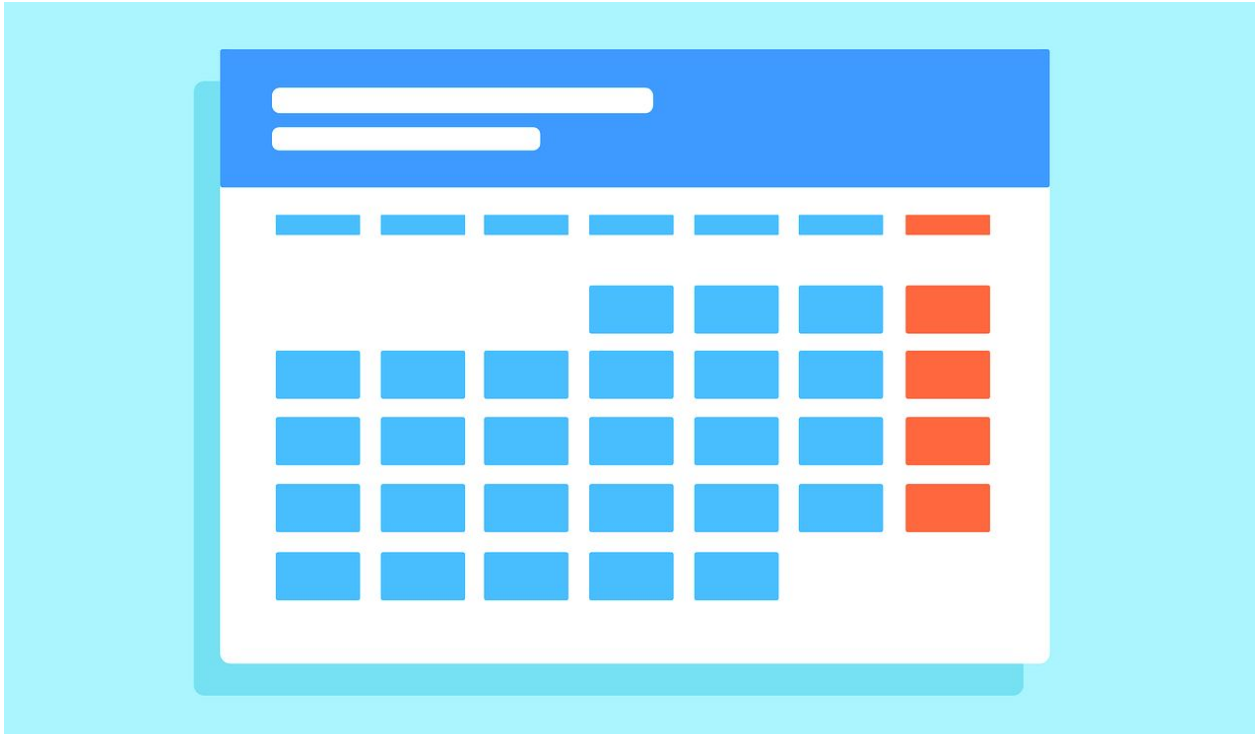


OpenSSF

OPEN SOURCE SECURITY FOUNDATION

Attend Public Meetings

bit.ly/ossf-calendar



Message on Slack



slack.openssf.org

general

✓ **Joined** · 1,424 members · This channel is for workspace-wide communication and announcements

wg_security_tooling

442 members · This WG is chaired by [@Josh Bressers](#)

wg_supply_chain_integrity

397 members · Our objective is to enable open source maintainers, contributors and end-users to understand and make decisions on the provenance of the code they maintain, produce and u

wg_securing_critical_projects

397 members · Helping allocate resources to secure the critical open source projects we all depend on. This WG is chaired by [@Amir Montazery](#) and [@Jeff Mendoza](#)

wg_vulnerability_disclosures

344 members · OpenSSF Vulnerability Disclosures Working Group seeks to help improve the overall security of the OSS ecosystem by helping mature and advocate well-managed vulnerability

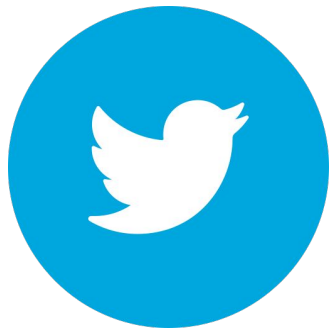
wg_best_practices_ossdev

332 members · The Best Practices for OSS Developers working group is dedicated to raising awareness and education of secure code best practices for open source developers. This WG is ch

slsa

302 members · discuss slsa framework

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OpenSSF

Become a Member

<https://openssf.org/join/>

Questions? Contact membership@openssf.org

Your Get Involved Checklist

- Join a Technical Working Group (Slack/Email/Meetings) - <https://github.com/ossf>
- Join the Announcements Mailing List - subscribe to [openssf-announcements](#)
- Join our Public Meetings - <https://bit.ly/openssf-calendar>
- Join our Slack Channel - <https://slack.openssf.org>
- Watch YouTube Channel - <https://www.youtube.com/c/OpenSSF>
- LinkedIn - <https://www.linkedin.com/company/openssf/>
- Twitter - <https://twitter.com/theopenssf>
- Become Organizational Member - <https://openssf.org/join/> or email - membership@openssf.org
- Feedback? Reach out via email - operations@openssf.org

Take our Survey

forms.gle/5GiuF7gbDYLQdym38



August 2022 OpenSSF Town Hall: How Can We Help You?

How can we help you with your open source security initiatives?

First Name and Last Name

Your answer

How long have you participated in the OpenSSF? *

I'm new, just getting started

Q&A



OpenSSF

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Thank You!