FLOAT INTO OPEN SOURCE SECURITY:
AN OPEN SOURCE PROGRAM OFFICE'S JOURNEY WITH OPENSSF

Learn the fundamentals of open source software security

Just getting started with open source security?

GETTING STARTED

5 COMMUNITY ENGAGEMENT

Build presence and relationships within open source communities and ecosystems.

- COMMUNITY CALENDAR
- WORKING GROUPS
- OPENSSF SLACK
- EVENTS

6 UPSTREAM COORDINATION

Collaborate with project maintainers on contributions, issues, and project governance

- GUIDANCE FOR COORDINATED VULNERABILITY DISCLOSURES
- DEVELOPER RELATIONS
- CONTRIBUTING GUIDE
- JOIN OPENSSF

1 OSS SECURITY TRAINING

Training resources for your organization on secure software development practices utilizing open source software

- CYBERSECURITY SKILLS FRAMEWORK
- FREE COURSES
- BEST GUIDES

4 UNDERSTANDING POLICY & CRA READINESS

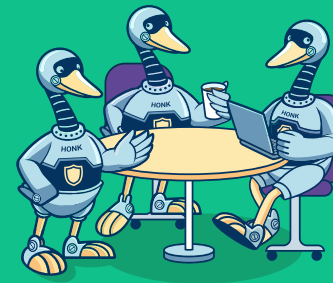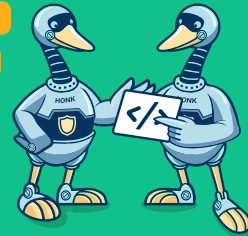Explore how open source security connects with government policy and CRA requirements

- OPENSSF POLICY PAGE
- FREE CRA COURSE
- BASELINE

POLICY DOCK

2 PROJECT EVALUATION METHODS

Methods and frameworks for evaluating the security, health, and maturity of open source projects

- CONCISE GUIDE FOR EVALUATING OSS
- SECURITY BASELINE TECH TALK
- BEST PRACTICES BADGES

7 TECHNICAL GROWTH

Grow your skills and career

- OPENSSF TRAINING
- WORKING GROUPS

3 EVALUATION TOOLS

Tools and automation solutions to streamline and scale your open source project assessments.

- OSPS SECURITY BASELINE
- OPENSSF SCORECARD
- GUAC
- SLSA

8 SAFE USE OF AI/ML/LLM

Securely explore AI/ML & LLMs

- AI/ML SECURITY WG
- MLSECOPS WHITEPAPER
- FREE AI/ML SECURITY COURSE

OpenSSF
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