



OPENCHAIN

## ISO/IEC 5230 Open Source License Compliance

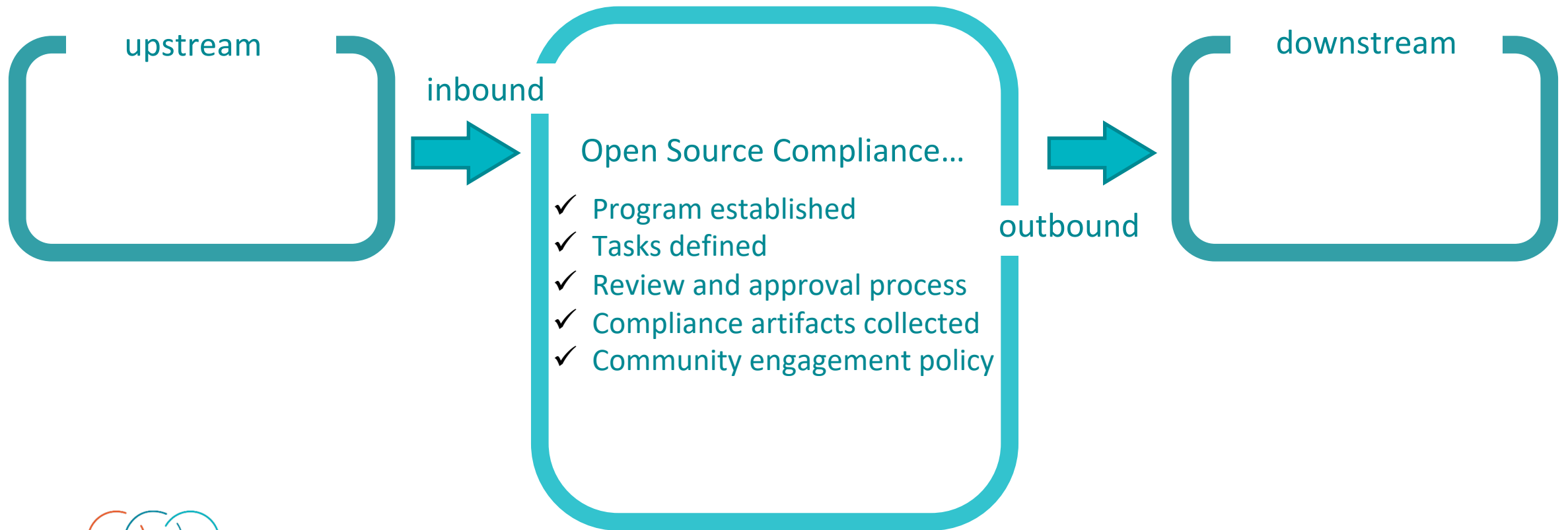
OpenChain is run by user companies for user companies.

Our vision is a supply chain where open source is delivered with trusted and consistent compliance information.

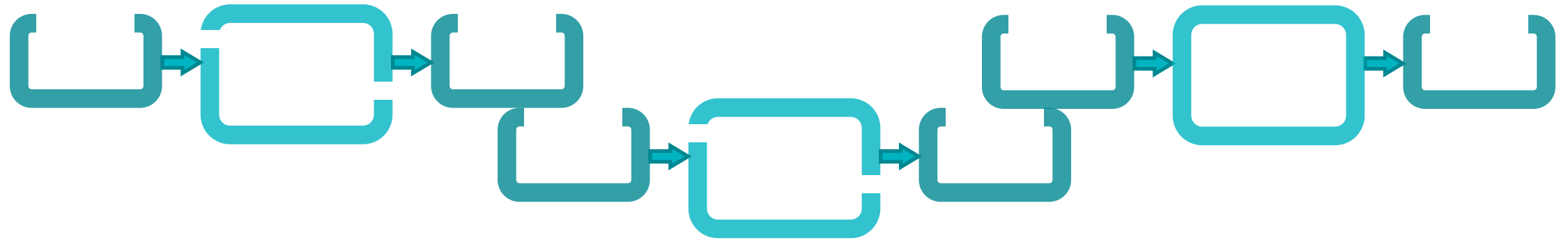
Our mission is to establish requirements to achieve effective management of open source for software supply chain participants

The OpenChain Project defines the key requirements of a quality open source compliance program.

# OpenChain enables trusted and consistent compliance information in the supply chain



# Result: Predictable B2B Compliance Activity



# Our Work is Made Possible by Our Platinum Members

arm

BMW  
GROUP  
BMW Car IT



BOSCH

CISCO

COMCAST

ERICSSON

facebook

FUJITSU

Google

HITACHI  
Inspire the Next

Microsoft

MOXA

oppo

Panasonic

Qualcomm  
Qualcomm  
Technologies, Inc.

SIEMENS

SONY

TOSHIBA

TOYOTA

Uber

# Publicly Announced ISO/IEC 5230 or Equivalent Programs

• APTIV •

arm

CISCO

Cognizant

credativ

CSI  
your digital partner

FUJITSU

Hella Aglaia

HITACHI  
Inspire the Next

Hitachi Vantara

inno CUBE

Interneuron

inwinSTACK

LG  
Life's Good

Liferay

LYRA  
Infosystems

Microsoft

NC  
WINDOW TO THE FUTURE

numbers

OPEN  
SOURCE  
SECURITY

oppo

Qualcomm  
Qualcomm  
Technologies, Inc.

SIEMENS

SIEMENS  
Healthineers

SOURCE  
Auditor  
"Keeping Your Source Code Yours"

TOYOTA

Uber

Visteon®

Western Digital.

WIND™

YOMA BANK  
The Responsible Bank.

# Global + Local Communities

- Global Mailing List
- Global GitHub
- Global Automotive
- Global Education
- Global Reference Tooling
- China Work Group
- Germany Work Group
- India Work Group
- Japan Work Group
- Korea Work Group
- Taiwan Work Group
- UK Work Group
- USA Work Group

# OpenChain Self Certification Questionnaire

Specification Version 2.1 (ISO/IEC 5230:2020)

 Change Version

 Change Language

▸ 1. Program foundation

0 answered out of 12

▸ 2. Relevant tasks defined and supported

0 answered out of 8

▸ 3 Open source content review and approval

0 answered out of 8

▸ 4. Compliance artifact creation and delivery

0 answered out of 3

▸ 5. Understanding open source community engagements

0 answered out of 3

▸ 6. Adherence to the specification requirements

0 answered out of 2

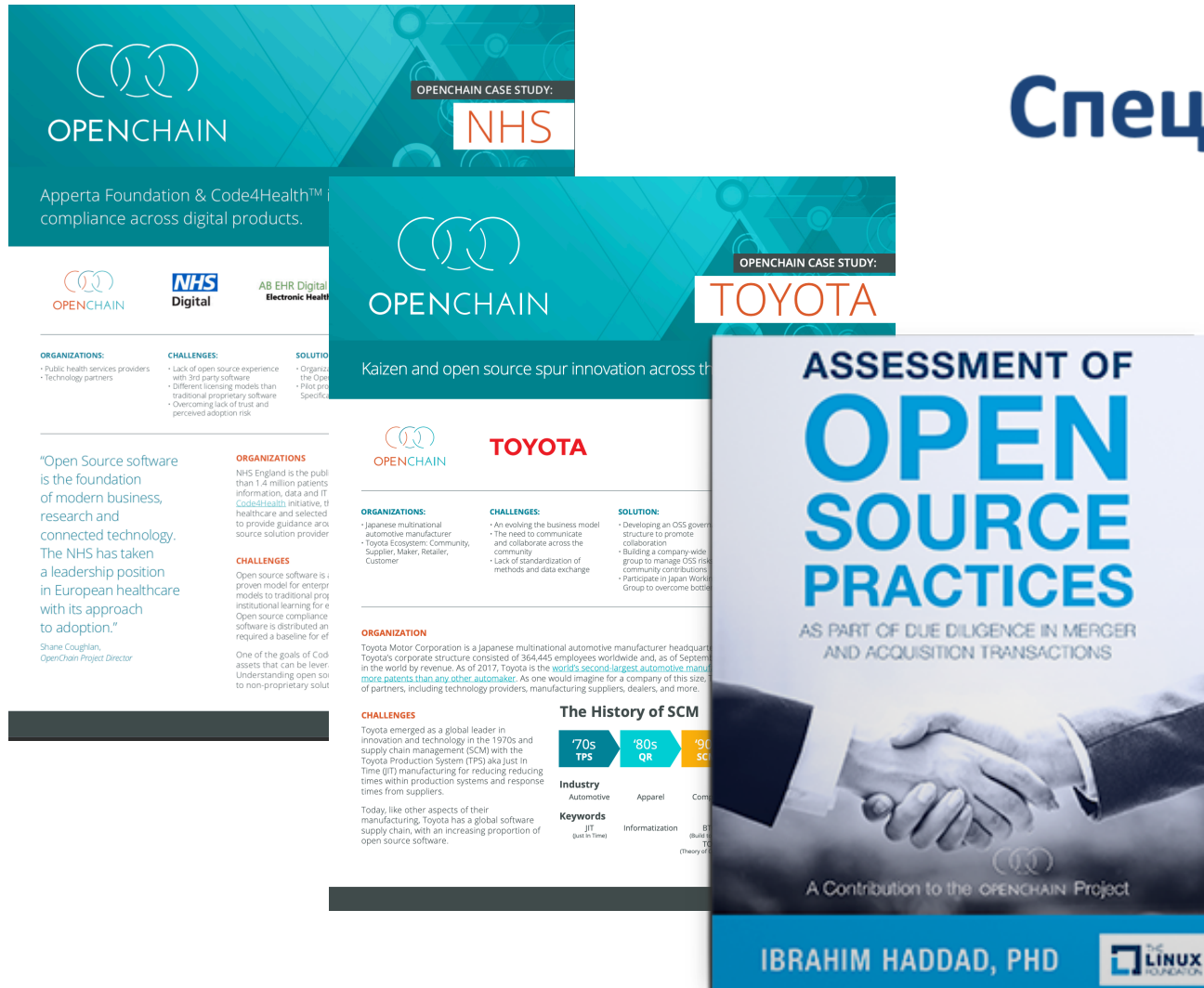
✓ Save Answers

📌 Save and Submit

📄 Download Answers

🔄 Reset Questionnaire

# Comprehensive Reference Material



## Спецификация OpenChain

## OPENCHAIN 规范

## ओपनचेन विनिर्देश

## OPENCHAIN CURRICULUM

### Reference Open Source Training Slides for OpenChain 2.0

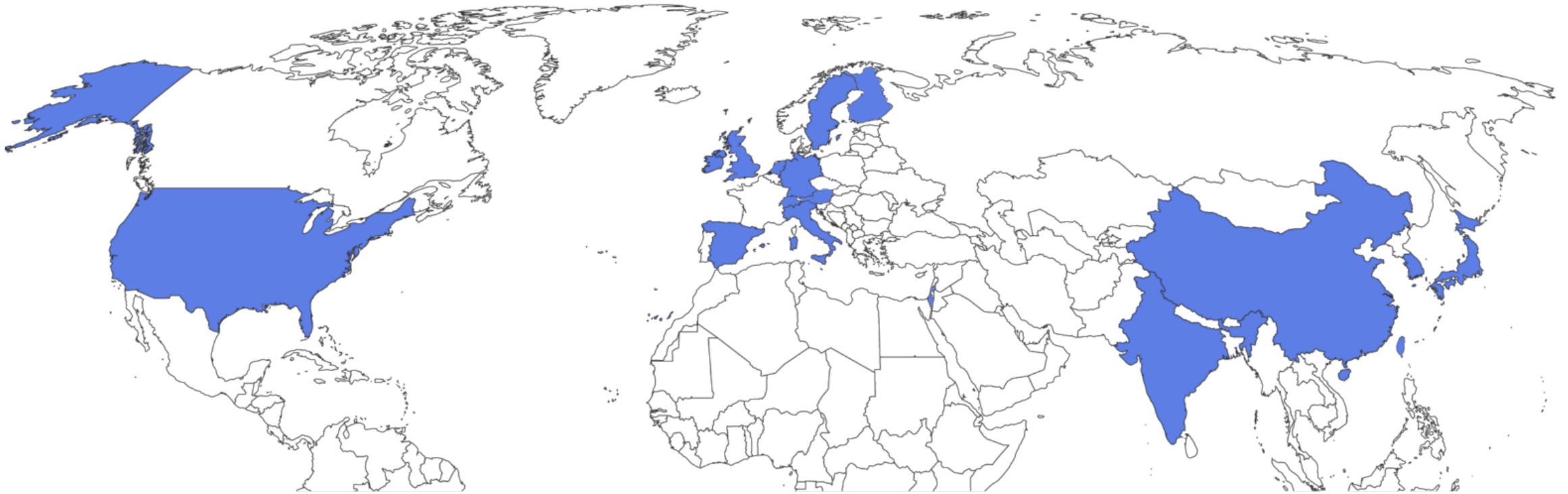
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These slides do not contain legal advice

# Partner Program – Global Physical Locations



# Law Firms



## Service Providers

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{metæffekt}

Alekto**Metis**  
...we enable digital innovation.

 bitsea.

 **EACG**  
Enterprise Architecture  
Consulting Group

**FOSSA**ware

 **Hitachi  
Solutions**

**LYRA**  
Infosystems

**NTT DATA**  
Trusted Global Innovator

**OSLN**

 **Open  
Source  
Sense**

**opsequi.io**

 **ORCRO**

 **OSADL**

 **OSS ENGINEERING  
CONSULTANTS**

  
**pwc**

**SeQuenX**  
Software Quality Engineering Excellence

 **SOFTWARE COMPLIANCE  
ACADEMY**

**SOURCE  
Auditor**   
"Keeping Your Source Code Yours"

 **Source Code Control**  
Open Source Risk Management Specialists

 **SYNERGON**  
YOUR IP DEPARTMENT

**SYNOPSYS®**

 **Togán Labs**

 **wipro**

## Vendors

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## Third-Party Certifiers

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# OpenChain Frames Quality Compliance



## Open Source Compliance Program...

- ✓ Program established
- ✓ Tasks defined
- ✓ Review and approval process
- ✓ Compliance artifacts collected
- ✓ Community engagement policy



## Example Implementation Choices



- ✓ Software Bill of Materials



- ✓ Automation to identify upstream, internal development and downstream open source software

*The Projects And Tools Cited Are For Reference only.  
OpenChain ISO 5230:2020 is not prescriptive  
regarding process implementation choices.*

# Be Part of This

Join our community:

<https://www.openchainproject.org/get-started>

Self-Certify or Health Check an organization:

<https://certification.openchainproject.org>



Thank You For Your Time