



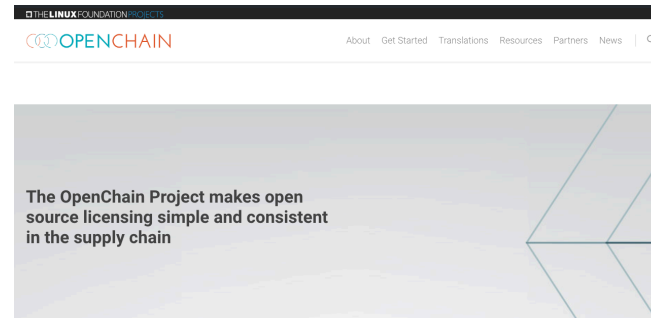
OPENCHAIN

OpenChain Work Team Meeting 07-15-2019

Panasonic

A Warm Welcome!

Overview of Project Status – Updated Website



The OpenChain Specification identifies the key requirements of a quality open source compliance program. OpenChain Conformance allows organizations to show they meet these requirements. The OpenChain Curriculum supports this process by providing extensive reference material for effective open source training and management. The result is that open source license compliance becomes more predictable, understandable and efficient for all participants in the software supply chain. The OpenChain Project builds trust in open source by making open source license compliance simpler and more consistent.



A Simple Logo, A Significant Meaning



Quality Open Source Compliance Defined

START YOUR JOURNEY



Infographic
OpenChain in 5 sentences

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One page overview

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Case Study
Kaizen + Open Source = Innovative Supply Chains

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Case Study
OpenChain + UK Health Service = Better Results for Everyone

READ NOW

eBook
OpenChain in Merger and Acquisition Transactions

GET IT NOW


The Companies behind OpenChain



Companies with a Public OpenChain Conformant Program



Overview of Project Status – More Material Than Ever



Open Source Software License
Compliance General Public Guide

Спецификация OpenChain Версия 1.2



OPENCHAIN CASE STUDY:
TOYOTA

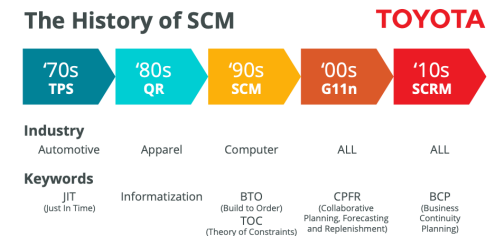
Kaizen and open source spur innovation across the global supply chain



ORGANIZATIONS:	CHALLENGES:	SOLUTION:	BENEFITS:
<ul style="list-style-type: none"> Japanese multinational automotive manufacturer Toyota Ecosystem: Community, Supplier, Maker, Retailer, Customer 	<ul style="list-style-type: none"> An evolving the business model The need to communicate and collaborate across the community Lack of standardization of methods and data exchange 	<ul style="list-style-type: none"> Developing an OSS governance structure to promote collaboration Building a company-wide group to manage OSS risks and community contributions Participate in Japan Working Group to overcome bottlenecks 	<ul style="list-style-type: none"> Effective, data-driven collaboration Removal of intra/inter-organization barriers Decreased patent and licensing risks

ORGANIZATION
Toyota Motor Corporation is a Japanese multinational automotive manufacturer headquartered in Toyota, Aichi, Japan. In 2017, Toyota's corporate structure consisted of 364,445 employees worldwide and, as of September 2018, was the sixth-largest company in the world by revenue. As of 2017, Toyota is the [world's second-largest automotive manufacturer](#) and as of June 2018, it holds [more patents than any other automaker](#). As one would imagine for a company of this size, Toyota has global network of ecosystem of partners, including technology providers, manufacturing suppliers, dealers, and more.

CHALLENGES
Toyota emerged as a global leader in innovation and technology in the 1970s and supply chain management (SCM) with the Toyota Production System (TPS) aka Just in Time (JIT) manufacturing for reducing reducing times within production systems and response times from suppliers.
Today, like other aspects of their manufacturing, Toyota has a global software supply chain, with an increasing proportion of open source software.



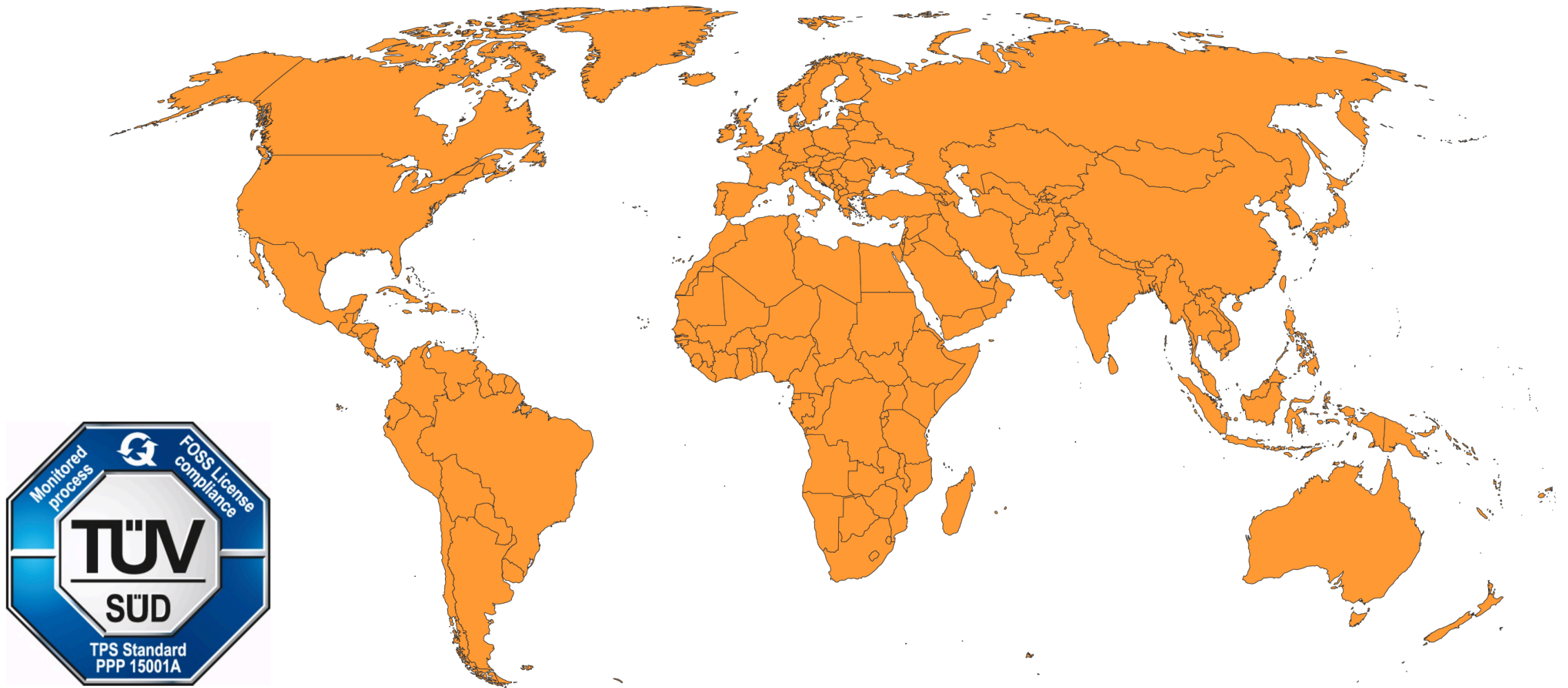
Partner Program – Expanded to 19 Partners



Partner Program – Geographic Coverage



Third-Party Certification – Geographic Coverage



OpenChain in ISO – Edited Doc Video

- Our ISO Editor has provided the first draft of the OpenChain Specification 2.0 formatted for PAS submission.
- Shane will share a video exploring this shortly for comments throughout the community.



More News Next Time!