



BENEFITS OF ADOPTING ISO/IEC 5230



1

ISO/IEC 5230 makes open source more accessible to your developers

ISO/IEC 5230 provides a framework for shared, compliant use of open source. Conforming companies create an environment that supports use of open source internally and sharing of open source in the supply chain.

2

ISO/IEC 5230 reduces compliance effort to save legal and engineering resources

ISO/IEC 5230 helps companies in a supply chain to work together toward open source compliance and provides a consistent goal. By contrast, in traditional supply chains, each member of the chain had to perform open source compliance for software delivered by others, wasting resources in duplicated effort.

3

ISO/IEC 5230 adapts to your existing systems

ISO/IEC 5230 allows you to choose your own processes to meet its requirements. The OpenChain Project has free resources to design new processes or you can choose to use the systems you already have in place.

4

ISO/IEC 5230 helps your teams work towards a common goal

ISO/IEC 5230 provides a blueprint for your legal, engineering and business teams to work together toward effective, efficient open source compliance.

5

ISO/IEC 5230 enables you to conform to a stable, community-backed specification

When you adopt ISO/IEC 5230, you conform to a stable specification widely backed by industry and community participants. ISO/IEC 5230 was developed in an open, collaborative process, with contributors from industries across Asia, Europe and North America. It has been deployed around the world..

THE INTERNATIONAL STANDARD FOR OPEN SOURCE LICENSE COMPLIANCE SUPPORTS YOUR ENTIRE COMPANY:

Legal & Compliance

- Establishes one standard for all the supply chain
- Increases license compliance and awareness across the supply chain
- Provides resources to educate vendors, suppliers and other partners on open source compliance

Procurement

- Simplifies vendor contracting
- Provides a stable, widely supported specification

Executive Team

- Reduces overall compliance costs and risks
- Provides a blueprint for cooperation between internal teams

Software Development

- Makes open source more accessible to engineering teams
- Reduces overall engineering time in legal diligence
- Allows you to design processes to fit your developer culture

Sales and Marketing

- Helps you build trust among your customers
- Reduces business, legal and reputational risks
- Offers access to OpenChain branding

