

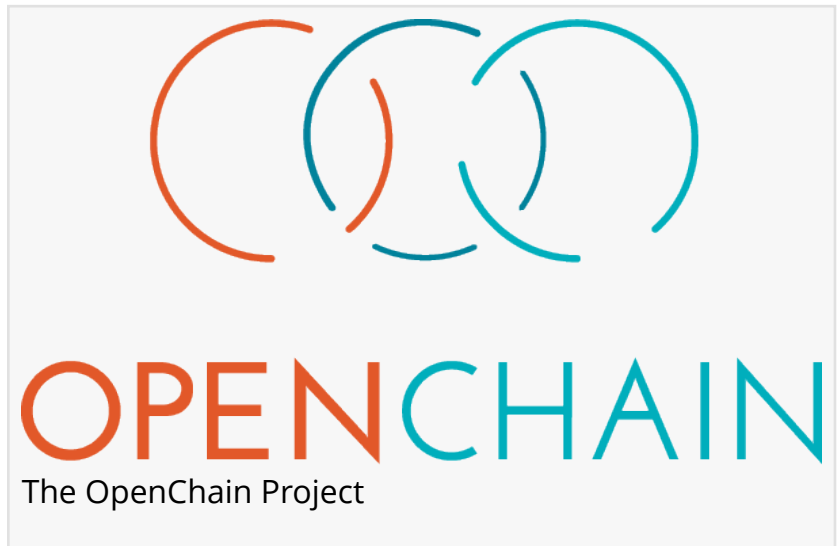
Cisco Announces Conformance To OpenChain 2.1 (ISO/IEC 5230)

OpenChain defines the key requirements of a quality open source compliance program. It reduces errors and increases efficiency across the global supply chain.

SAN FRANCISCO, UNITED STATES,
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EINPresswire.com/ -- Cisco announces conformance to OpenChain 2.1 (ISO/IEC 5230), the International Standard for open source license compliance. This standard defines the key requirements of a quality open

source compliance program, and helps to both reduce errors and increase efficiency across the global supply chain.



"Cisco is a founding member of the OpenChain Project and has been instrumental in establishing our specification as an International Standard," says Shane Coughlan, OpenChain General Manager. "Their adoption of OpenChain 2.1 underlines their continued thought-leadership in this space, and provides a strong signal across the networking market segment on the optimal approach to open source license compliance. This standard is designed to support companies of any size in ensuring excellent around management of open source intellectual property."

"Cisco is honored to be part of an incredible team with the OpenChain Project. The industry collaboration, synergies and continuous improvements for our open chain community are truly commendable. We are excited to announce our conformance to this latest industry standard, as it brings additional consistency to our internal teams by streamlining compliance and in building Trust. Having accomplished a smooth transition of all our internal policies, processes and automated tools to be in accordance with this latest specification, it really helps us drive the value-add that we realize in terms of enhanced Productivity and world class quality for all our Products. Further, this has paved the way for us to be also ISO compliant and helps instill confidence among Cisco's customers and partners with our continued commitment to OpenSource compliance. We sincerely look forward to continue our partnership with OpenChain

Project and our peers across the industry in the successful evolution of OpenSource and adoption of our compliance standard"

About Cisco

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About the OpenChain Project

OpenChain began when a group of open source compliance professionals met in a conference lounge and chatted about how so much duplicative, redundant open source license compliance work was being done inefficiently in the software supply chain simply. They realized that while each company did the same work behind the scenes in a different manner the output for downstream recipients could not realistically be relied on because there was no visibility into the process that generated the output.

The answer the early principles of this discussion arrived at was to standardize open source compliance, make it transparent and build trust across the ecosystem. The project began as outreach to the community with the idea of a new standard for open source license compliance with slides titled, "When Conformity is Innovative." A growing community quickly recognized the value of this approach and contributed to the nascent collaboration soon named The OpenChain Project.

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