

10 Reasons Why FAIR is the Standard for Cyber Risk Quantification

By what standard do you measure cyber risk? Let's consider FAIR[™] (Factor Analysis of Information Risk). No other cyber risk quantification model has been independently vetted and adopted by a technology standards organization. It's the standard for cyber, technology, and operational risk analysis.

Here are 10 reasons why.



FAIR by the Numbers

FAIR has been independently evaluated, vetted, and adopted as a standard by The Open Group, a global standards organization.

More than two dozen vendors have acquired licenses to market FAIR-based products and services.

Licensed Commercially

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FAIR offers protection against 'black boxes' & proprietary models that use fuzzy math on ordinal scales or CVSS scores that are inherently flawed.

Open and Defensible

FAIR Provides



Get FAIR on Your Side

As the standard for cyber risk quantification, how can FAIR help you protect your enterprise?

Join our community to learn more about FAIR. Basic membership to the FAIR Institute is free.

GET INVOLVED

ABOUT FAIR INSTITUTE

The FAIR Institute is a non-profit organization made up of forward-thinking risk officers, cybersecurity leaders, and business executives that operates with a central mission: Establish and promote risk management best practices that empower risk professionals to collaborate with their business partners on achieving the right balance between protecting the organization and running the business. The FAIR Institute empowers its members by providing three primary services: promotion, training and collaboration. Learn more about membership here: https://www.fairinstitute.org/mission