

Still relying on Excel to do your Cybersecurity Risk Assessments?

High-quality, reliable, and process-oriented security assessments are an essential part of the development process of cyber-physical systems.

The necessary Threat Analysis and Risk Assessments are very complex and therefore time-consuming and nerve-racking to perform, even for security experts.

**We have a solution: Get to know ISAT pro.
Made by security engineers. For security engineers.**



ISAT pro

The complete analysis and concept phase of security development in one tool:

Clearly arranged, Application-related, Reliable

ISAT pro is our web-based security assessment tool for the systematic and efficient execution of Threat Analyses and Risk Assessments using attack trees.

With ISAT pro, it is possible to directly assign potential security controls to vulnerabilities and to compare their effectiveness.

Features

- Reusability of data
- Process conformity with ISO21434 & ISO2700x
- Overview of the points of attack
- Improved management reporting
- Customized features
- Intellectual property
- Export as Excel files
- Traceability of change and argumentation chains
- Location-independent, web-based solution
- Risk treatment decision and derivation of CS objectives
- Audit Report
- ASRG Security Library

Benefits

- Reliable, consistent security analyses
- Increased quality due to reduced susceptibility to errors
- More than 5 years of development time
- Continuous development through feedback from more than 60 customer projects
- Time and cost savings of up to 30%

Request your free trial now



Jana Karina von Wedel

Cybersecurity Expert
isat@invensity.com
+49 172 6106812