

NEXTLABS

Zero Trust
Data-Centric Security

Securing Siemens Ecosystems

Set the standard for safeguarding data across all ecosystems

NextLabs collaborates with Siemens to safeguard sensitive PLM data throughout its lifecycle, with a Digital Rights Management (DRM) solution provides out-of-the-box integration with Teamcenter, CAD tools, and JT2Go to enhance secure information sharing within and outside of Teamcenter.



Teamcenter DRM
by NextLabs

Securing Data Across the Product Lifecycle

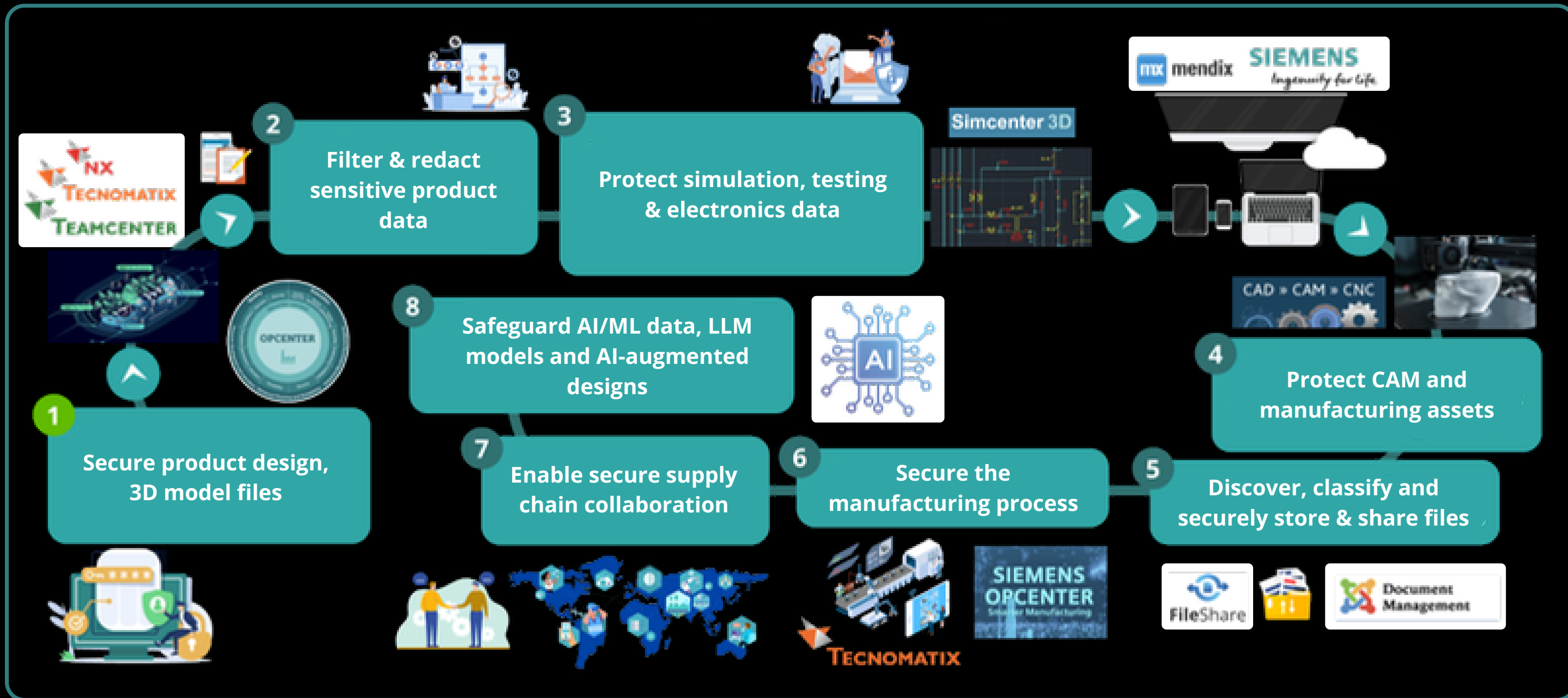
NextLabs allows organizations to protect data across the entire PLM process, from conception to retirement. The solution persistently protects product files including designs, 3D models, assembly and test documents, and process and operations guides, regardless of where they are stored or shared. Dynamic data level controls filter and redact sensitive product, lifecycle, quality, and production data to prevent wrongful disclosure.

Beyond file protection, NextLabs safeguards software code, IoT data, simulation and test files, electrical designs, EDA, and additive manufacturing assets. It controls CAM usage and enables discovery, classification, and automatic protection of files in repositories.

NextLabs secures manufacturing processes, supply chains, and partner collaboration by protecting data inside and outside files, including AI/ML data and LLM models, across the product lifecycle and supply chain.

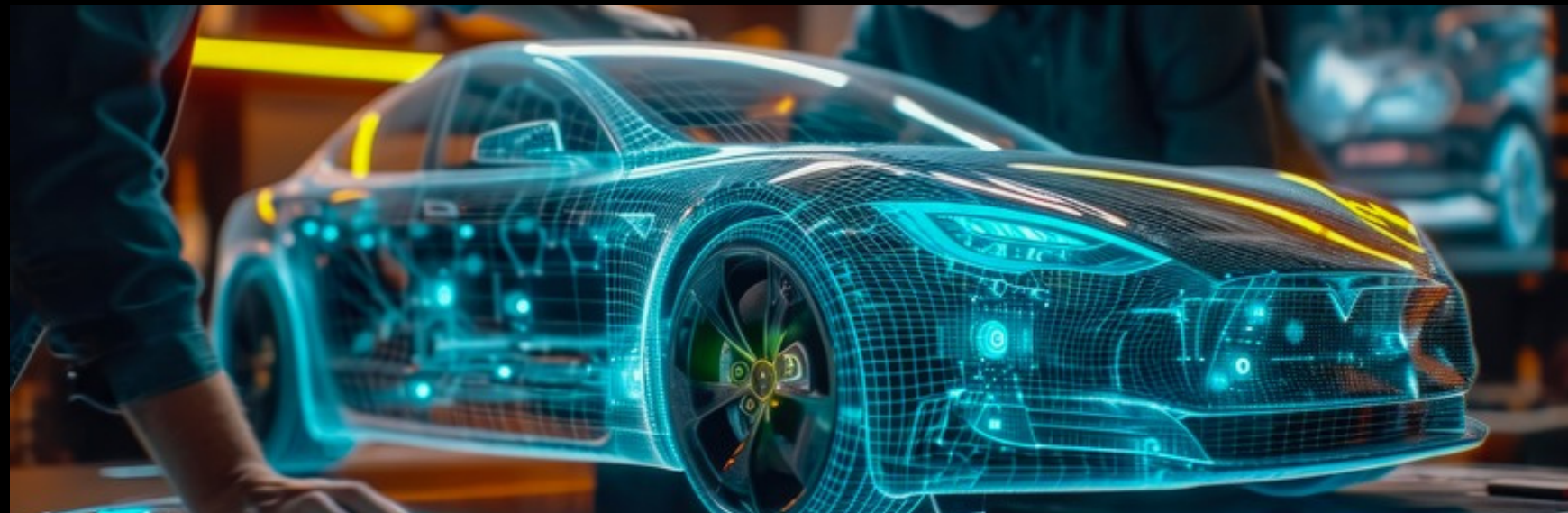


Zero Trust Data Centric Security for Siemens Digital Industries Software



Data Centric Security for Teamcenter

An End-to-End Solution for Protecting Sensitive PLM Data Across the Teamcenter Ecosystem



Protect Intellectual Property
from Data Leakage



Extend Teamcenter Security
to Product Files Downloaded



Comply with
Industry Regulations



Collaborate Securely
with Supply Chain Partners



Control Sharing & Use
of Engineering & CAD Data

With Zero Trust Data Security Controls:

- Real-time Enforcement
- Field-Level Data Masking
- Data Scrambling & Obfuscation
- Record-level Data Segregation
- Fine-Grained Access Controls
- Digital Rights Management
- Data Tagging
- Data Loss Prevention
- Centrally Managed Policies & Audit Logs

NextLabs Zero Trust Data Security Suite



Unified Policy Management Platform

CloudAz

Centralized policy enforcement platform with
Dynamic Authorization Policy Engine



Enterprise Digital Rights Mgmt.

SkyDRM

Cloud Payload Enforcer

Persistent protection of critical files and documents stored
and shared anywhere



Externalized Authorization Mgmt. / ABAC

Application Enforcer

API & Microservices Enforcer

Endpoint Enforcer (Desktop, VM, VDI)

Secure applications, externalize entitlement, protect data,
and simplify access management



Global Data Access

Data Access Enforcer

Secure access and protect critical data stored in database
and data lake

NEXTLABS®

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NextLabs®, Inc. provides zero trust data-centric security software & services to protect data anytime and anywhere regardless of where data resides – whether it is across application, database, file or file repository – on-premises or in the cloud. Our patented dynamic authorization technology and industry leading attribute-based zero trust policy platform helps enterprises identify and protect sensitive data, monitor and control access to the data, and prevent violations. NextLabs software prevents unauthorized access and automates enforcement of security controls and compliance policies to enable secure collaboration and information sharing across the extended enterprise. NextLabs has some of the largest global enterprises as customers and has strategic relationships with industry leaders such as SAP, Siemens, Microsoft, AWS, Accenture, Deloitte, Infosys, IBM, and Carahsoft. For more information on NextLabs, please visit <http://www.nextlabs.com>.



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