

NEXTLABS

Zero Trust
Data-Centric Security

Securing Hybrid Cloud Ecosystems

Set the standard for safeguarding data across all ecosystems

NEXTLABS

Zero Trust
Data-Centric Security

NextLabs® 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 regulatory violations – whether in the cloud or on premises



Key Solution Partners & Ecosystems Supported

Key Solution Partners



Secure Microsoft-powered business processes, from collaboration in Teams to data management in Azure.



Simplify ERP management and automate compliance across the SAP ecosystem.



Secure the Siemens Teamcenter PLM lifecycle and safeguards real-time global sharing of IP.

Cloud Services



Secure sensitive data with attribute-based access controls and data-centric security dynamically across the Salesforce ecosystem with Zero Trust based policy.



Extend dynamic authorization to ServiceNow, simplifying entitlement management and strengthening security and compliance.



Protects Oracle ERP data with dynamic, attribute-driven policies across Oracle EBS and Fusion ERP.

Cloud Infrastructure Providers



Enforce Zero Trust data centric security across Azure cloud and hybrid environments with centralized, policy-driven control.



Protect data across AWS infrastructure with policy-based access controls and zero trust security policies.



Google Cloud

Safeguard sensitive data with policy-based access control and Zero Trust policy enforcement across Google Cloud and hybrid environments.



OPENSIFT

Protect data and applications across hybrid and multi-cloud OpenShift environments.



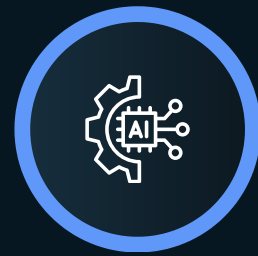
Secure the Hybrid Cloud Ecosystems

The evolution of intelligent enterprises demands a unified approach to break down silos and secure the flow of data across disparate ecosystems. The approach should incorporate the following:

- 01 Zero Trust**
Continuous authorization of all access attempts, prioritize data protection over network boundaries
- 02 Data-Centric Security (DCS)**
Automate data security and internal controls to eliminate human error and enhance business agility
- 03 Prevention**
Shift from manual detective controls to automated preventive controls for threat detection & response
- 04 Unification**
Work with existing infrastructure & apps to secure access and protect data across ecosystem silos
- 05 Integration**
OOTB and seamless integration for quick time-to-value, enables hybrid and multi-cloud deployment

Zero Trust Data Security for Hybrid Cloud

Safeguarding



AI & Analytics



Cloud

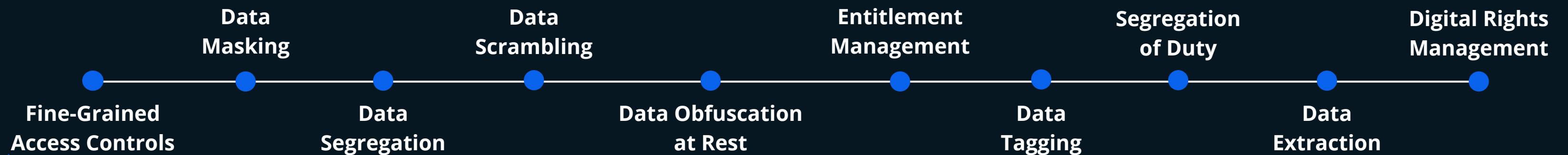


Enterprise App



Unstructured Data

With Key Data Security Controls



accenture

Infosys

Deloitte.

pwc

carahsoft.

BearingPoint

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



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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>.

