Authorization for Financial Services

2 of the 4 Highest Ranked U.S. Banks Trust PlainID

plainID

Increase ROI & Extend Value of Existing Digital Ecosystem

As financial services organizations ramp up their digital investments to meet evolving customer needs, the need to balance exceptional customer experiences with strong security measures becomes paramount. These digital investments are essential to driving ROI by improving scalability, agility, and the ability to deliver personalized services.

However, the journey towards achieving these goals can be fraught with high costs and complexity. Traditional Identity and Access Management (IAM) solutions, often costly to maintain, fall short in addressing modern cybersecurity threats and lack future-proof capabilities.

PlainID addresses these challenges by providing a **Policy-Based Access Control (PBAC)** framework that enhances customer experiences while improving the security posture. By leveraging PlainID's dynamic authorization capabilities, FSI organizations can accelerate time-to-value and reduce operational costs. Centralized policy management enables adaptability to address new business and regulatory requirements.

The PlainID Platform reduces the organization's attack surface by focusing on securing data and application access at the granular level. Additionally, the Platform provides full visibility and control, ensures consistency, and standardizes authorization policies across all digital assets, making it a strategic enabler for FSI organizations with complex and extensive digital environments.

Business Impact

✓ **Reduce the Attack Surface**
Maintain Least Privilege Access and minimize exposure of sensitive data by having full visibility and control over access to data.

✓ **Modernize the Enterprise Technology Stack**
The PlainID Platform protects your digital assets by securing access at every layer in your architecture.

✓ **Scale the FSI Ecosystem**
Rapidly expand your customer and partner base with quicker time to value in line with security best practices and regulatory requirements.

✓ **Accelerate Zero Trust Adoption**
PlainID's extensive Authorizers coverage, and identity aware approach, accelerates zero-trust adoption

Key Features & Capabilities

Extensive Coverage for Enterprise Technologies

- Custom Applications
- APIs and Microservices
- Data Solutions & Platforms
- SaaS Applications
- SASE

Simple UI for Advanced Policy Design

- Unified user experience of PBAC
- Ease of use for all users: administrators, business owners, security managers, and developers
- Policy-as-Code
- Policy "building blocks" for efficiency and consistency

Flexible Authorization Data Models

- Coarse-grained Authorization
- Fine-grained Authorization

Investigation & Analytics
- Deep insight into policies
- Investigate connections between identities, assets, and policies
- Integrations with SIEM and logging tools

Lifecycle Management for Policies
- Ongoing monitoring of policy changes
- Standardized policy lifecycle management
- Policy as Code

Why Financial Services Choose PlainID

Secure Access to Services
- Bridge the gap between identities and data, to address data regulations (e.g. GDPR, PSD2, GLB, etc) with fine-grained authorization.

One Platform for All Identities
- Gain visibility and control of access policies for workforce, customers and third party identities (eg. partners, distributors, etc).
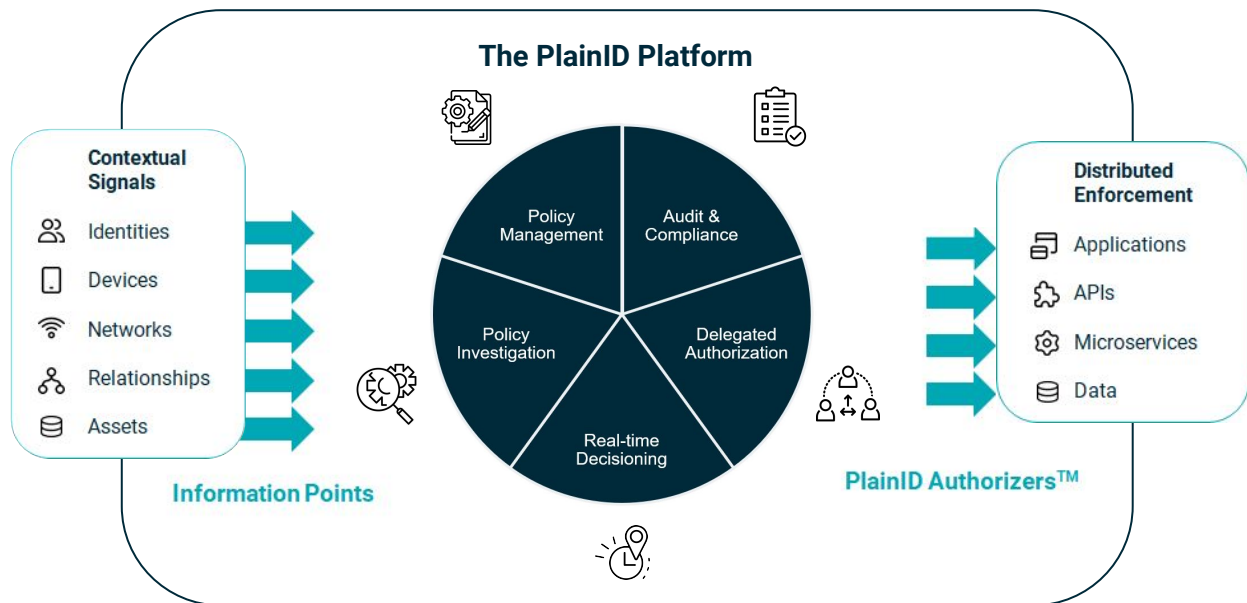
Low-Code, No-Code Policy Management
- Reduce time to market and operational costs with an intuitive UI and developer friendly tools such as policy-as code and SDKs.
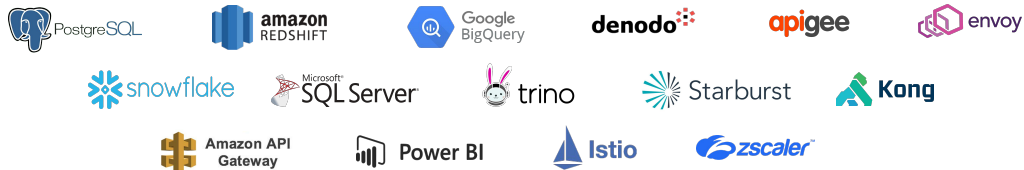
Scalability, Simplicity, and Security
- Provide resilience and flexibility with a PBAC framework that seamlessly scales with your business needs, and customer demand.

The PlainID Platform

Contextual Signals
- Identities
- Devices
- Networks
- Relationships
- Assets

Information Points

Policy Management · Audit & Compliance · Delegated Authorization · Real-time Decisioning · Policy Investigation

Distributed Enforcement
- Applications
- APIs
- Microservices
- Data

PlainID Authorizers™

Future-proof and Maximize Enterprise Identity Security

The **PlainID Integration Hub** is a comprehensive catalogue of pre-built **PlainID Authorizers™** that connect with enterprise technologies to centralize management and distribute enforcement across technology patterns. Authorizers are available for customer applications, SaaS applications, microservices, API gateways, and data platform tools.

PostgreSQL · amazon REDSHIFT · Google BigQuery · denodo · apigee · envoy · snowflake · Microsoft SQL Server · trino · Starburst · Kong · Amazon API Gateway · Power BI · Istio · zscaler

Visit PlainID.com/integration-hub for more information

ABOUT PLAINID

PlainID is the world's leading provider of enterprise Authorization, helping enterprises address the complex challenges of Identity Security. The PlainID Platform allows you to discover, manage, and authorize access control policies for enterprise applications and data. Our solution is architected to protect against identity-centric security threats powered by Policy-Based Access Control (PBAC). Visit PlainID.com for more information. Visit PlainID.com for more information.

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