

Tuebora and Ping Identity An Holistic Solution for Continuous Assessment Across the Identity Lifecycle

Overview

The gap between the access a person has and what they should have grows and shrinks over as a person's role, responsibilities and relationship to the organization changes. Bringing the access a person has into sync with what they should have currently requires a huge amount of effort and typically happens only once a year—at audit time. This is largely due to:

- The wrong, incomplete, or incompatible IAM product mix.
- Lack of visibility into employee activity that could support provisioning decisions.
- An ever-increasing number of access provisioning one-offs that slow identity fulfillment.
- The move to mobile systems, a growing business partner ecosystem, and an ever-growing number of on-premise and cloud-based business applications.

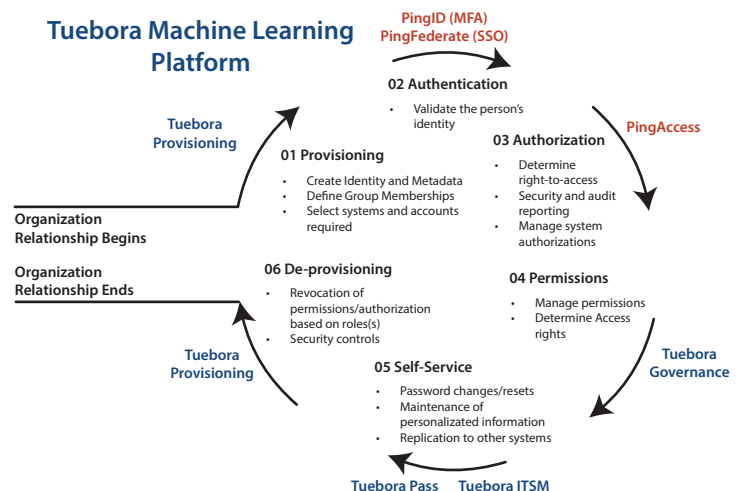
These challenges lead to provisioning inefficiencies that delay employee productivity and leave forgotten remnants of access and privileges behind as employees change roles or leave the organization. Lack of visibility into the depth and breadth of these problems results in inefficient processes, painful audits, and unnecessarily high business risks.

Your users need simple and secure access to the applications hosted on-premise and/or in the cloud that are web applications or native mobile applications. SSO reduces their password fatigue, eliminate stress and make them efficient

by providing seamless and secure one-click access to applications

Together, Ping Identity and Tuebora products cover all phases of the identity lifecycle. Ping Identity's suite of products provide enforcement of access rights and privileges on-premise and in the cloud. Identity is the new security perimeter and Ping Identity's products provide strong authentication methods for risk mitigation. Tuebora's Machine Learning IAM Platform uses machine learning to continuously analyze provisioning activities and employee identity and access usage. Based on automated analysis, changes are suggested to provisioning rules and recommendations are made for access revocation.

The seamless integration of Ping Identity and Tuebora products means a streamlined Joiner-Mover-Leaver (JML) process that reduces business risk, makes employees more efficient, and reduces audit costs.



Tuebora Machine Learning Platform

Using a vast library of APIs, prebuilt connectors, and the Cross-Domain Identity Management Standard (SCIM), Tuebora's IAM platform scales to collect data from hundreds of business and IAM infrastructure applications on-premise and in the Cloud. The platform uses algorithms to provide real-time analysis of the activities of provisioning teams and employees to suggest new provisioning rules that increase efficiency and find unused accounts and access. As a result, employee productivity is improved and business risk is reduced.

Tuebora Provisioning

Tuebora Provisioning (optional) micro service part of Tuebora Governance) is a dynamic provisioning and rule-creation engine that easily provisions and deprovisions identities and their access. Tuebora Provisioning uses machine learning to continuously suggest new provisioning rules based on team and employee peer group activities.

PingFederate (SSO)

The PingFederate® server is a full-featured federation server that provides secure single sign-on, API security and provisioning for enterprise customers, partners, and employees. Users can securely access the applications they need with a single identity using any device. It supports all of the current identity standards including SAML, WS-Federation, WS-Trust, OAuth, and OpenID.

PingAccess

The PingAccess® server offers an innovative way to manage access to your web applications and application programming interfaces (APIs). By providing role and attribute-based access control that applies policies based on identity, you can enable access from any client to any application.

Ping MFA

PingID™ multi-factor authentication (MFA), part of Ping's enterprise IDaaS platform, is a strong authentication solution that enables users to authenticate to applications using multiple factors. It provides the perfect balance of User Experience and security.

Tuebora Governance

Tuebora's Governance solution provides Identity Lifecycle management, access certification, access request, access control features and it employs machine learning to monitor identity status as well as access provisioning and usage behaviors to find provisioning efficiencies and security issues. This takes place while your team continues to work inside your current identity and access management processes. An appropriate analogy would be a car that performs continuous diagnostics monitors your driving habits and environment, and alerts you to efficiencies that would help you get to your destination faster and in the most efficient manner, with the least amount of risk.

Tuebora Pass

Tuebora Pass provides superior return on investment by reducing costs related to password management through reduced help desk costs, increased security, and employee efficiency. Tuebora Pass supports multiple self-service channels, MFA, customized password policies, password synchronization, alerting, and reporting.

Tuebora ITSM

Tuebora ITSM enables enterprises to leverage their existing investments in ITSM tools and/or access request systems to manage the process of access request and achieve desired level of automation efficiencies in access provisioning. Using Tuebora ITSM customers can integrate multiple heterogeneous access request systems in use and get a consolidated view and also track all access requests and corresponding provisioning actions there by providing tighter security and governance.

About Tuebora

Based in Santa Clara, CA, USA and Bangalore, India, Tuebora was founded by pioneers in Identity Access Governance. Tuebora represents the "third-wave" of Identity Governance & Administration (IGA). With the application of machine learning and a complete suite of IGA products, Tuebora is an AI Agent-Driven, agile, adaptive, and real-time IGA solution. Our customers experience increased employee productivity and a lower risk of identity-based attacks. Tuebora is backed by Citrix Systems and has been recognized by Gartner as a "Cool Vendor" and a top 20 representative vendor in 2024.

About Ping

Ping Identity is the leader in Identity-Defined Security for the borderless enterprise, allowing the right people to access the right things, securely and seamlessly. More than half of the Fortune 100, including Boeing, Cisco, Disney, GE, Kraft Foods, TIAA and Walgreens, trust Ping Identity to accelerate their move to the Cloud, deliver a rich customer experience, and

quickly onboard partners as part of their digital transformation. Protecting over 3 billion identities from data centers around the globe, Ping allows employees, customers, and partners the freedom to access the Cloud and on-premise applications they need with an enterprise IDaaS solution that includes multi-factor authentication, single sign-on, and access security.

Contact Information

Contact Tuebora today for a 5-metric assessment of your organization's identity and access management posture and blend your mix of IAM products into an holistic solution. Visit www.tuebora.com to learn more or contact us at info@tuebora.com to schedule a demo.

