

MODERN CLOUD DEPLOYMENT: PROFISEE MDM OR MDM SAAS

As a platform technology, multi-domain master data management (MDM) has been challenged with the limitations of previous cloud deployment models. But by leveraging new approaches to containerization, MDM can at last leverage the power of the cloud without giving up the all-important flexibility of the platform. Looking to fully transition to the cloud? Now you can make it happen.

Profisee is the first MDM platform to embrace full containerization and enable true SaaS (Software as a Service) and PaaS (Platform-as-a-Service) deployment models. Unlike “lift-and-shift” migrations that simply migrate a legacy application to the cloud and require substantial maintenance, the cloud-native Profisee platform takes full advantage of the security and scalability benefits of the cloud — while offering seamless data access and a lower cost of deployment.

EASY DEPLOYMENT & FLEXIBILITY

Both PaaS and SaaS deployment options give organizations the full, multidomain functionality of the Profisee platform. With Profisee, you can take advantage a SaaS deployment for the easiest and fastest path to MDM as a fully managed service, or deploy via PaaS for ultimate flexibility.

Profisee MDM SaaS <i>True Software-as-a-Service Experience:</i> Profisee-managed instance of Profisee MDM hosted in the Azure cloud. Full turn-key service for the easiest and fastest MDM deployment.	Profisee MDM <i>Ultimate PaaS Flexibility</i> Complete deployment flexibility and control, using the most efficient and low-maintenance option — in any cloud-or on-prem.
Platform and Cloud in One Leverage a true, end-to-end SaaS platform with one agreement and no third parties	Modern Cloud Architecture Microservice-architected platform available as a containerized Kubernetes service
Industry-leading Cloud Service Hosted on Azure for industry-leading scalability and availability	Complete Flexibility & Autonomy Available in Azure, AWS, Google Cloud, or on-premises
The Fastest Path to Trusted Data Leave the networking, firewalls and storage to us so you can deploy in minutes	Fast to Deploy, Easy to Maintain Fully containerized configuration takes care of patches and upgrades
Zero Implementation Delays Get started in minutes and no need to schedule your own technical resources	Deploy in minutes - The platform auto-configures itself with no software to download, copy, compile, install or test

PROFISEE CLOUD SERVICE-LEVEL DETAILS



AVAILABILITY

99.9% availability (same as AKS – equivalent to maximum 9 hours downtime per year)



SECURITY

- Encryption of Data at Rest and in Transit
- Tenant Isolation
- Network Security
- Access Security
- Logging
- Third-Party Network Audits
- Third-Party Application Testing
- Cybersecurity Insurance
- Integrated with customer single sign-on

See Profisee Security policies for full detail: profisee.com/security



RELIABILITY

Profisee Cloud operations are 100% automated using Terraform and infrastructure-as-code to avoid the possibility of human error leading to an outage or security breach



DISASTER RECOVERY

Multi-Region zone redundancy, hot standby sibling region replication



ALWAYS-ON

Availability zones for high up-time with geo-redundancy for disaster recovery.



PRICING

Simple, predictable cost — single all-in price based on data volume

Profisee MDM is how enterprises can finally solve the data quality issues that have been holding back so many strategic initiatives. With the industry's only "make it easy, make it accurate, make it scale" approach to data management, Profisee helps companies get past the "brick wall" of data quality issues without the cost, complexity and risk of traditional MDM solutions.

Customers can leverage Profisee MDM SaaS for a true Software-as-a-Service experience, or maintain complete deployment flexibility in any cloud, on-premise or via a hybrid model. With low total cost of ownership, fast implementations and a truly flexible multidomain platform, Profisee fully cleans and unifies your enterprise data — so you can finally make it happen. To learn more, please visit Profisee.com.