

Data Security Discovery

Benefits

- Fully functional environment and establishment of profiling and masking guidelines for the customer scenario
- Establish standards for future Enterprise-level rollouts of the solution
- Execution of key tasks that prepare the customer to execute the actual implementation

Typical duration

- 3 weeks

ABOUT INFORMATICA

Digital transformation is changing our world. As the leader in enterprise cloud data management, we're prepared to help you intelligently lead the way. To provide you with the foresight to become more agile, realize new growth opportunities or even invent new things. We invite you to explore all that Informatica has to offer—and unleash the power of data to drive your next intelligent disruption. Not just once, but again and again.

LEARN MORE

Do It Right the First Time

Contact Informatica
Professional Services at
ips@informatica.com

Before an organization can begin managing and monitoring their sensitive data, it is critical to first establish a solid foundation to build upon, and define the key processes involved in the implementation.

This short standardized engagement provides the technical foundation as well as the basic Data Security solution knowledge that customers will need to ensure maximum benefit in the shortest amount of time. The goal is to set the customer towards detecting and protecting sensitive data in their environments. This offering provides a powerful platform to identify, analyze, detect, and monitor sensitive data risks.

Areas of Focus

- Kickoff and best practices workshop
- Architecture and environment recommendations
- Engagement planning towards successful implementation
- Definition of data domain discovery rules and policies
- Establish processes, procedures and metrics for successful planning
- Discussion around required team and team structure

Key Program Deliverables / Details

- Define an approach for profiling across the application portfolio for the sensitive data element list
- Go-Forward plan to execute Discovery (or masking or subsetting)
- Defined guidelines for identifying sensitive elements and protecting them
- Enterprise level establishment of processes for current and future rollouts
- Re-usable strategy for discovery of enterprise-level sensitive data and risk minimization
- Base implementation plan (project timeline, resources, and hardware/software requirements)
- Design an approach for the use of profiling across the application portfolio for the sensitive data element list
- Discuss Best practices and leverage existing implementation methodologies