

RSA[®] IDENTITY GOVERNANCE & LIFECYCLE

COLLECTING FROM LARGE NUMBERS OF APPLICATIONS USING SECURIENCE DATA MANAGER

AT-A-GLANCE:

Securience Data Manager, a simple to use powerful add-on to RSA[®] Identity Governance & Lifecycle, developed to optimise performance of account collections and reduce implementation time and cost. This solution follows RSA's recommended practices.

Why?

- Significantly reduce time for account collections
- Use a repeatable and scalable solution for collecting Access Control Lists (ACLs)

What?

- Securience Data Manager is a standalone application that automates and manages the complete data integration process to all applications and hosts

How?

- Purpose built data management platform
- Extensive set of connectors and tools via a simple UI
- Business Application Mapping allows mapping of resources from multi-application platforms
- Generated templates can be imported into RSA IG&L

SUPPORTED VERSIONS*

This has been validated to work on:

- RSA IGL v7.x

**Please always check and confirm, as this solution may have been updated since this was created*

OVERVIEW:

In this growing world of applications, organisations have to manage access to thousands of end point applications resulting in large volumes of ACLs. There is often a significant amount of manual effort involved to collect and format these ACLs.

Securience Data Manager is a staging and orchestration solution that has a host of connectors enabling integration with all types of end points. Controlled from a web based reactive UI, a user can easily create an integration to an application and format the data as necessary.

Securience Data Manager is purpose built for efficient collection from thousands of end points, which allows the Identity Management solution to efficiently process the data from a single authoritative source.

Technical and Business stakeholders can work together to provide metrics and reports to analyse the sources, which is used to improve the quality and validity of data. Combining the power of workflows and the scheduling engine, Securience Data Manager allows full automation to replace manual effort, creating dependable and audit-able processes. Effort can be further reduced with the ability to export the business configuration to existing main stream Identity Management (IDM) solutions such as RSA[®] Identity Governance and Lifecycle.

KEY FEATURES & BENEFITS:

This implementation blueprint provides the following benefits:

- Robust and scalable solution to collect ACLs from thousands of end points
- Notable reductions in professional services effort during configuration and deployment
- Significant performance improvement in collection time for environments with 50+ applications
- Additional support for advanced collection methods either through SOAP/REST web APIs, SSH collections or local windows server collections, removing the need for customisations and complex scripting
- Easy integration with RSA IGL

For more details, please contact your local RSA Sales representative, RSA Solution Principle or contact Securience directly: sales@securience.co.uk

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