



G-Cloud 15

Service Definition Document

Aaseya Pega Migration Made Easy

1. Overview

Aaseya Migration Made Easy (AMME) is a Pega-based data migration solution designed to enable organisations to migrate data from legacy systems into Pega applications using Pega's native case management capabilities. It provides a structured and governed approach to plan, configure, execute, and monitor data migration activities, reducing risk and effort in complex migration programs.

AMME supports end-to-end migration execution, including source data extraction, migration case configuration, scheduling, and reporting. Wizard-driven and rule-based configurations simplify the definition of source and target systems, attribute mappings, and transformation logic, while nested migrations support complex data structures. Migration runs can be executed on demand or scheduled, with automated tracking, notifications, and end-to-end visibility throughout the migration lifecycle. In-flight case migration enables cases to be positioned at appropriate stages of business processes.

AMME is developed and delivered by Aaseya's (Pega COE team), the only Pega Government Elite Partner (in EMEA), supported by a Pega practice of **430+ certified Pega consultants** with experience from **Pega implementations and Migrations globally**, ensuring alignment with Pega best practices and enterprise-grade delivery standards.



1. Scope of Services

The following are the key features of the Aaseya Migration Made Easy (AMME) System:

- **Configurable migration wizard** that guides users through the end-to-end migration process, enabling consistent and controlled execution across migration runs.
- **Simplified execution through automatic case creation**, allowing teams to focus on functional and business requirements rather than technical migration mechanics.
- **360-degree visibility of migration progress**, making it easier to understand complex requirements, dependencies, and overall migration status across stakeholders.
- **User-friendly screens for scheduling, monitoring, and tracking** migration activities, supporting both immediate and planned execution.
- **Automated reporting and reconciliation capabilities** to validate migrated data and support final data reconciliation and verification.

2. Sample Screens

Configuration

**Migration Made Easy**
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Dashboard  S-60764

**Add Staging Class**

 Dashboard

 Migration Configuration

 Schedule Migration

 Reports

Staging Class Configuration

1. Configuration 2. Data Type/Table Details 3. Create/Map Property

Select Staging Class Creation Method

☐ Create Data Type

☐ Using Database Table

Scheduling

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Dashboard  S-60764 New Schedule Migr... AMME Reports

**Add Staging Class**

 Dashboard

 Migration Configuration

 Schedule Migration

 Reports

Schedule Migration 

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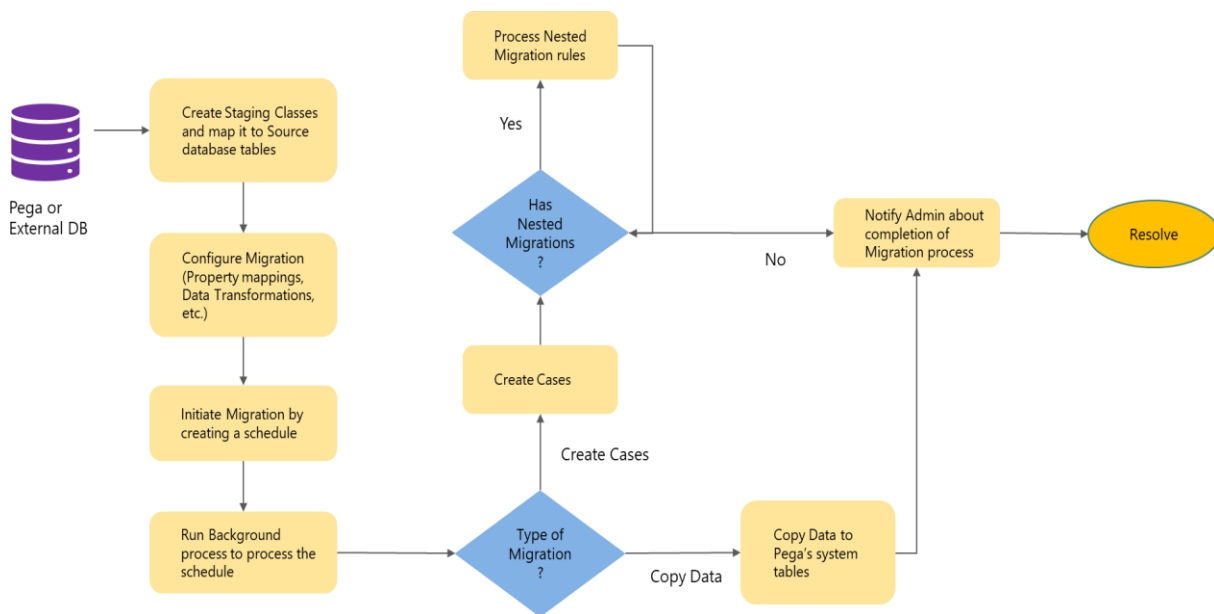
Migration Name	Staging Class Name	Target Class Name	
▶ DepartmentDataGroup	DepartmentDetails1	DepartmentData	
▶ DepartmentDetails	DepartmentDetails	DepartmentData	
▶ EmployeeInfo	ManageEmployeeInfo	EmployeeInfo	
▶ SchoolInfoData	StudentData	SchoolInfo	
▶ rule	Client	Client	
▶ EmployeeInformation	ManageEmployeeInfo	EmployeeInfo	
▶ SchoolInfoMigration	StudentData	SchoolInfo	
▶ Teacherdata	Teacher	TeacherDataCopy	

3. AMME Implementation Approach

The implementation of **Aaseya Migration Made Easy (AMME)** follows a structured approach designed to ensure predictable, efficient, and controlled data migration execution.

- **Scope Understanding** establishes a clear understanding of migration requirements, data scope, and complexity, including requirements alignment, sizing, and definition of the overall migration scope and delivery plan.
- **AMME Configuration and Testing** involves configuring source and target classes, property mappings, and data transformation rules, along with setting up migration case types and management configurations. Comprehensive testing is performed to validate data accuracy, transformation logic, and migration behaviour.
- **Migration Execution** covers scheduled and on-demand migration runs, post-migration activities, and schedule management. Detailed logs and reconciliation reports are generated to verify migration completeness and accuracy, supporting validation and sign-off.

During execution, the AMME migration process follows a **case-driven flow** to ensure traceable and controlled data migration into Pega. The process begins with the creation of staging classes mapped to source database tables, followed by configuration of migration rules. Migration runs are initiated via schedules and processed through background jobs for scalable, non-intrusive execution. Where required, AMME automatically handles nested migrations by creating dependent migration cases and processing child data structures. Data is then loaded into Pega system tables in alignment with configured mappings and business rules, with administrators notified upon completion to support validation, reconciliation, and closure.



Aaseya recommends AMME as a proven and efficient migration solution and supports customers throughout implementation, tailoring execution based on data volume, complexity, and the nature of structured and unstructured data.

4. Expected Outcomes

The Aaseya Migration Management System (AMME) delivers tangible business and operational benefits by simplifying, accelerating, and governing data migration into Pega applications.

- Enables **efficient and reliable data migration** between third-party source systems and Pega applications using a structured, case-driven approach.
- Provides a **cost-effective and repeatable migration framework**, reducing manual effort and rework across multiple migration cycles.
- Allows **Business Analysts and Subject Matter Experts to configure and manage migration activities** through wizard-driven configurations, reducing dependency on development teams.
- Supports **large-scale enterprise data volumes**, including complex and long-running in-flight cases, with scalable execution mechanisms.
- Offers the ability to **schedule migration runs** and manage execution timelines with minimal business disruption.
- Delivers **end-to-end transparency** through dashboards, reports, and detailed logs, enabling stakeholders to monitor migration progress, outcomes, and SLAs.
- Facilitates **data validation and reconciliation** through reporting and failure capture, supporting accurate verification and audit readiness.

5. Company and Contact Information

Aaseya is a leading professional services company specialising in Low-Code, Digital Process Automation, and AI-driven transformation. With a team **of 600+ certified low-code and AI consultants**, Aaseya delivers rapid, high-quality implementations across leading platforms including Pega, OutSystems, and Camunda. Our agile delivery frameworks and deep domain expertise enable organisations to accelerate time-to-value, modernise legacy estates, and transform critical business operations.

Operating across **13+ countries**, Aaseya partners with enterprises in Banking, Insurance, Manufacturing, Public Sector, and Government to deliver innovative solutions in Customer Experience, Case Management, CRM, Business Operations, and Workflow Automation. The organisation has successfully achieved 180+ go-lives in just seven years, backed by a strong governance-led delivery model and consistent 4.8+ CSAT across engagements.

Aaseya is a subsidiary of **YASH Technologies**, a global system integrator with **9,000+ employees**, serving 450+ global clients, including more than 100 Fortune 500 organisations. This combined capability enables Aaseya to deliver enterprise-grade transformation at scale, supported by strong security and compliance foundations.

Security Accreditations:

- ISO 27001
- Cyber Essentials
- Cyber Essentials Plus

Websites:

www.aaseya.com, www.yash.com

Contact Information

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