

Built to Execute PRT Faster
with Operational Certainty
at Scale



Pension risk transfer (PRT) is accelerating, and operational execution is now a differentiator. Insurers are assuming larger, more complex blocks of business while plan sponsors expect speed, precision, and seamless annuitant transitions. High-volume onboarding, complex contract terms, intensive data validation, and bulk transactions create operational strain, often on compressed timelines. Legacy systems and disconnected processes slow onboarding, create exceptions, and make it harder to scale consistently and cost-effectively.

Majesco Intelligent V3locity for Retirement & Pension Administration was built for this moment. The cloud-native, end-to-end suite supports the full lifecycle of PRT and institutional annuity administration, bringing core administration, digital engagement, and configuration together in one solution.



Deal Onboarding & Annuitant Loading

Flexible Institutional Contract Rules

High-Volume Benefits, Payments & Bulk Transactions

Practical intelligence brings operational insight into daily work, helping teams make informed decisions while preserving human oversight and control.

WHAT MATTERS MOST

Modernization

Move existing PRT business and legacy group annuity products to a unified cloud-native suite, simplifying operations and reducing fragmentation.

Operational Efficiency

Reduce manual effort and errors while increasing the capacity to process high transaction volumes consistently.

Enhanced Institutional Client and Annuitant Experience

Give institutional clients and annuitants clearer information and more consistent service through digital engagement.

Speed to Market

Support buy-outs, buy-ins, retiree lift-outs, split deals, and plan-termination risk transfer offerings as market needs evolve.

Data Readiness for Deal Setup

Improve deal readiness with more precise annuitant data and faster onboarding for large, complex populations.

Cloud-Enabled Scalability and Resilience

Support growth with a resilient, secure cloud foundation designed for continuous improvement.

BUILT FOR MODERN CORE OPERATIONS

End-to-End PRT Administration

Connect deal acceptance and plan sponsor onboarding with annuitant loading, contract activation, benefits, payments, bulk transactions, and reporting across the PRT lifecycle.

Flexibility with Configurable Product and Contract Rules

Configure complex risk transfer products and institutional contract terms to reflect deal requirements and respond to regulatory changes.

Operational Efficiency with Automated Processing and Controls

Apply straight-through processing and bulk transaction tools to reduce manual steps and maintain accuracy and control across high-volume operations.

Integrated Digital Experiences

Provide digital self-service and proactive communications so institutional clients and annuitants can access information, complete interactions, and see service status.

Robust Data Management and Analytics

Validate data for onboarding and compliance, then use dashboards and practical AI insights to give operations teams context for decisions.

Cloud-Native Suite with Continuous Innovation

Deliver through a SaaS architecture designed for security, scalability, and resilience, with regular updates that support continuous improvement.



The pension risk transfer market requires the ability to execute complex transactions quickly and accurately. Having modern administration infrastructure allows us to onboard large populations of participants efficiently while maintaining the operational discipline and data integrity required for institutional retirement business.”

Mike Domingo

Head of Pension Risk Transfer,
Pacific Life



The PRT market is expanding quickly, raising the bar for speed, scale, and operational certainty. Intelligent V3locity provides institutional organizations with the foundation to modernize with confidence, execute deals faster, operate with control, compete effectively, and support future growth.

Visit our website at www.majesco.com or email us at info@majesco.com