

The next generation CRM system transformed member experience by improving efficiencies for one of the largest Credit Union

Challenges

- DCU encountered the following business challenges due to the legacy system:
- Lack of workflow and processes in SRs leading to operational inefficiencies as the work was transferred back and forth for clarifications between back office teams and front-line staff
 - The application did not provide comprehensive customer profile to agents
 - Service level agreements were not enforceable in the existing application
 - CTI was not integrated leading to inefficiencies
 - Urgency and prioritization was primitive
 - High call times with agents required to work on multiple systems to take calls and handle customer cases
 - Limited reporting and visibility of work

Solution

- Virtusa developed a robust and scalable application utilizing Pega Customer Service for Financial Services framework:
- Integrated with 15 different systems with more than 50 integration points to reduce the number of systems agents access to service calls
- Embedded CTI interface with customer portal for call handling efficiency.
- Cloud based implementation
- Automated process flows with system driven data and exception validations
- Maximize use of OOTB capabilities for ongoing application maintenance
- Enhanced reporting for work management, SLA tracking, operator efficiencies

Value delivered

- Improved member experience with automated SR updates through email
- Improved agent experience and thus efficiencies with comprehensive all encompassing 360-degree member view
- Scalable application for unhindered growth with cloud-based implementation
- Low time to market and transition in ~6 months.
- Operational efficiency with insights into SLA adherence
- Reporting to provide actionable insights
- 20% Reduction in call handling allowing DCU to service more members without adding staff
- 30% Reduction in call transfers with improved first call resolution rates
- Vast simplification through intent driven SRs thus reducing SR type by >70%