UKI

Health Digital Transformation and Data Migration from legacy systems to Salesforce

- **50%** of interactions via digital self-serve
- 20% fully automated interactions via Virtual Agents
- Guided selling policy creation process with reduced turnaround time by 50%
- Doctor care anywhere ability was provided via TCM contract.

Belgium

CLUP:

• Implementation of around 30 + products

Guidewire

- Implementation of **single tool** for the complete management of claims by claim handlers.
- Successful completion of Evolution packs for complex milestones including Oregon migration features, Partner Management, Enhanced Digital Flows, Security updates etc

Partners

- Increased Cases creation from 3000 per day to 5000 per day, case closures increase from 4K to 9 K cases
- Improved application availability with daily sanity report of CMS applications integrated with 5 Key Applications

FLYER Continuous 12 Successful ON-TIME Q Closing for 14+ countries/entities Reporting data Availability (> 98%) Support Collections and Payments for AXA France in Processing over 3 Billion transactions per year Optimizations and automation of process to deliver 30% reduction in overall timelines and successful completion of Account Justification cycles

XL

UKI

Application Successful Fusion Projects resulting in

- 20% Efficiency in Payment Processing
- 70% Automation of generation of Large Loss Reporting from Global Claim System

IBM MDM, WAS, and DB2 upgrades

- 70% Automation of generation of Large Loss Reporting from Global Claim System
- 40% CDI-Workbench integration delivered for Parties and Contracts



Japan

AMDO-

- POC for GitHub Copilot Productivity improvement of approx. Potential Benefits 10% in the build process is expected and Cost Efficiency: 13.4MY
- POC for GenLite Improve developer, tester productivity and time to market from TDLC perspective

IT Operations

XL

- 99.92% Change Success Rate.
- 88% Major Incident Reduction
- Service Request MTTR Reduced by 90%
- Deployment of 50+ eradication automations have helped achieve the reduction
- Reduced Vuln. backlog from 1,00,000 to below 100
- Reduced RTO by 40% during major datacenter DR tests