

## INSURANCE CUSTOMER OVERVIEW



- All team members are working across a variety of technology engineering, administration and support functions:
  - Software Engineering (Agile Methodology)
  - Quality Assurance
  - QA Automation
  - Infrastructure Monitoring, Administration & Management
  - Security Monitoring, Administration & Management
  - Forms Development
  - Project Management
  - Data Center Operations
  - Computer Operations
  - Messaging Administration
  - Migration Support & Change Management

### Insurance Industry Skills

- Business Analysis, Requirements Development with Underwriting, Claims, Special Investigations Units, Actuarial, Administrative and Other Internal and External Stakeholders
- Insurance Application Platform Design, Development, Configuration, Maintenance and Support
  - Underwriting, Claims, Producer Management and Supporting Components

### Technology Skills

- Java, Java WebSphere, RAD, Angular, SharePoint Suite, Visual Studio, SharePoint Designer, Control-M, Hibernate, Duck Creek Author
- SQL, MySQL, Oracle, PeopleSoft, Informatica, RedGate
- MS Windows Server, MS Exchange Server, Putty, SCCM
- SailPoint, Logrhythm, ArchSight, Nessus, Trend Micro, McAfee
- Cisco Firewall, Citrix Netscaler, SolarWinds, StructureWare Data Center, Agent Defender Ultra, Avaya One Communicator
- MS Office Suite, Citrix Provisioning Suite, Citrix XenApp
- Footprints, Jira,
- Customer Proprietary eProcurement, Portals and Microsites