Large Application Support and Maintenance Experience

A large US Headquartered Health Insurance Enabler

Customer Profile		Business Problem: Support of a large ungoverned on-premises applications base with significant latency and outage issue; lack of structured processes lading to user dissatisfaction. Objectives: To outsource and streamline Applications and Infrastructure IT operations Application Services (AS) Key Application Tech stack - Microsoft .Net, Azure PaaS /iPaaS /Serverless applications (custom applications on Azure App / AKS, Logic Apps, Azure Functions, Asynchronous integrations, Azure data services & more), Oracle Data Store (ODS)		
A Large US based organization providing advanced Health Insurance Options in partnership with major Providers Domain Healthcare	Project Description			
Business Area ASM MS Technologies GEO North America Technical Environment Microsoft .Net stack, Azure PaaS / iPaaS / serverless	HCL's Solution	 HCL began with a structured Transition governed by its proprietary Transition Framework Transformed a staff-augmentation engagement to an integrated operations DevSecOps partnership Ideated on Cloud Adoption and handheld customer on Azure adoption / implementation journeys Implemented Support Governance ASM 2.0 implementation undertaken Key Products Billing, Enrollment & Claims Key Stats: ~150 Azure support FTEs 1400+ tickets per month Proactive Incident resolution 24X7 Support window 		Supp
	Challenges	 Lack of Documentation of existing applications On-boarding of HCL Tools /IPS Lack of Release and Change Management processes 		Met ASN
	Benefits / Value Added	 Improved Apps & Integrations Manageability via Azure based Apps Modernization Significant reduction in outage Significant reduction in usage latency A CSAT Score of 6.7+ / 7 achieved 		~28

~150