

Accelerate the Value of your Customer Service Platform

How HCL Can Help

Industry leaders are applying new practices and disruptive technologies to achieve better results from customer service functions. However, while trying to determine how to apply innovative technologies like mobility, predictive analytics, and cloud computing, most customer service and operations managers struggle with evaluating the opportunity across the enterprise.

Rapid Best Practices Assessment

To address these challenges, HCL Technologies (HCL) has developed a rapid best practices assessment to evaluate how existing customer service functions measure up against leading best practices and technology innovation.

Put our Service Know-how (and yours) to the Test

For decades HCL has assisted clients in Utilities, High Tech Manufacturing, and Medical Devices Manufacturing in realizing significant revenue and profit impact from customer service transformation. Leveraging both HCL's proven track record in the industry and expertise, we have gained even more by running our own service-oriented manufacturing unit employing more than 2000 field service and support personnel. Drawing on these internal and external findings, we have compiled an inventory of leading practices across the full life cycle of Customer Service including: Contract Management, Customer Support, Field Service, Asset Management, and Billing. In addition, we have also developed a rapid diagnostic approach and accompanying set of templates allowing us to quickly score customer-facing functions against best practices.

Why Now...

Recent trends impacting customer service include:

Expanding Service Scope

Industry business models are expanding the nature and frequency of customer interaction thereby increasing opportunities for customer service improvement.

New Practices

Enterprises are finding new ways to improve the customer experience by applying practices such as Information-as-a-Service (IaaS), Predictive Service, Remote Device Management, and Managed Services Contracts.

Anywhere/Anytime Expectations

Customers are demanding agile response times, mobile access, strong web presence, and self service capabilities. In addition, some support and interaction are moving to social media forcing companies to re-evaluate these channels of support.

Financial Shift

CXO's are looking to shift the metrics of customer service outcomes from SLA and cost control metrics to defined business outcomes derived from retention, upselling and cross-selling.

Emerging Technology

The CRM solution definition is expanding to encompass the entire Customer Experience by leveraging new technologies in Mobility, Cloud and Social.

Rapid Assessment Scope

Business Processes

HCL's best practices assessment is designed to evaluate some or all of the following functions:





Technology

As part of the HCL best practices assessment, we evaluate adoption of the following technology:

- CRM Enterprise Software
- Mobile Technology
- Cloud Solutions
- Machine-to-Machine (M2M) Integration (remote device support)
- Scheduling Optimization
- Knowledge Management
- Communications Management
- Social Media

Service Transformation... Delivered

Client **HCL Engagement Objective Outcomes** Global Transition customer Performed a customer services best practices and The vision developed by the assessment service and the entire technology adoption assessment, leading to a new has been converted by this client into High Tech customer experience service management vision. a new target operating model and Equipment to a competitive technology solution architecture, and is Identified opportunities will increase customer Manufacturer * advantage. currently being implemented with HCL's retention and improve the customer experience assistance and championed by the while reducing costs. company CEO. Early benefit estimates range from \$20M-\$40M in The key value drivers are an optimized annual cost reductions and revenue uplift. customer interaction (by 15%) and an Enabling technologies: CRM, Mobility, Knowledge increase in contract uplift/renewal rates (by 10%). Management, Self-Service, and Service Scheduling Optimization. Transform service Developed a Business Process and Solution 30% reductions in the cost of back office effectiveness and strategy based on a comprehensive assessment functions supporting service centers, efficiency by integrating of current state and technology capabilities, sales contracting, billing, and customer Technology all customer service followed by implementation of technologyinstallations. *l*lanufacturer functions and applying enabled transformation across all customer-facing Major reductions in customer service new technology to cycle times, in addition to new business services processes. Enabling technologies: CRM, Mobility, Remote capabilities in customer self-service. Device Monitoring, Customer Portals, and remote product monitoring, and mobile Advanced Analytics. service. Established connectivity between sales, contract management, service centers and installed base - leading to an increase in up-sell opportunities. Improve customer The program provided Financial, Strategic Co-developed a customer service operating strategy Large experience across all encompassing all channels and lines of city services. and Operational benefits. **Municipality** city services (Tax, Motor Transformed the municipality into an efficient service Enabled the municipality to measure in Europe Vehicles, Utilities, etc.), organization focused on the citizens and employees performance more accurately. while reducing the cost through a shared-services center with measurable and physical footprint Generated 20% productivity gain in the outcomes. of the city customer call center. service functions. In addition, a system consolidation effort and Achieved savings of 156 million to date. customer data management approach focused on delivering these new processes at a lower cost of Has won multiple European public service ownership to the City. awards. Enabling technologies: ecommerce, MDM, CRM, and telephony integration. Transform service Co-developed a standardized process and Implemented new process and technology Global / operations and technology solution including CRM and mobility. to 14 pilot countries, positively impacting High Tech business processes more than 2,500 users. Developed global roll out strategy and helped for customer-facing Equipment define new standardized processes. Pilot sites reporting 10% customer SLA functions impacting Manufacturer improvement across service lines. 11,000 associates Provided organizational change and training across 40 countries. support to accelerate business adoption. Future benefits include major improvements in costs and customer Enabling technologies: CRM, Mobility and Training. retention.

About HCL

HCL is a leading technology organization with revenues of \$6.3bn and 90,000 employees operating from 31 countries around the world.

HCL's Enterprise Application Services (EAS) division helps clients transform, sustain and evolve their businesses through the effective deployment of enterprise technology. Focused on creating best run businesses, EAS primarily utilizes SAP, Oracle and Microsoft technology in achieving these goals.

HCL's EAS practice is a leader in disruptive enterprise technologies including cloud, mobility, social media, big data & analytics and engineered systems.

True Global Delivery

HCL operates as a single global organization allowing us to deploy consulting teams which leverage proven industry and solution best practices from our offices and delivery centers around the world.

\$6.3
BILLION

31
COUNTRIES

90000
PEOPLE

HCL – a company that empowers its employees to exceed customer expectations

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