



ENABLING A DIGITAL SUPPLY CHAIN FOR A LEADING WIRELESS COMPANY

A leading wireless distribution and services company serving more than 200 carriers, 40,000+ retailers, and 15,000+ enterprise customers in more than 100 countries

Business Challenges



- Client was unable to provide complete transparency for its customers & partners to make informed decisions on stock availability, channel selection, reserving stock for promotions, product introductions etc.
- > Multiple & discrete systems in supply chain solutions were impacting innovation and customer on-boarding
- High cost of operations owing to legacy systems which were out of support and incurring heavy maintenance effort for business continuity
- Lack of Global Services Definition and Platform Model was impacting release of new features and increasing the time-to-market for new releases
- Conducted discovery & analysis workshops with client's global & regional teams to develop a global supply chain platform, which enabled the client to seamlessly on-board telecom customers
- The platform developed was cloud-based, simplified & modular in nature that made the supply chain more nimble, scalable and customer-centric. It replaced multiple individual applications and provided real time, actionable insights for business stakeholders. Some of its key features included:

Solution

- Reusable and micro services platform with infrastructure that can scale on demand
- Panoramic view from a command center at the top of the retail supply chain, providing visibility into all moving parts from ordering, delivery, returns and redistribution
- Ability to host multiple users across regions and enable business stakeholders to monitor and resolve real-time issues



- Simplified business interactions with customers
- More nimble and customer-centric supply chain
- Drastic reduction in cost due to scalable, modular platform
- Reduced time to market for new products and services



Write to us at digitaltransformation@hcl.com