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GET READY FOR TOMORROW, TODAY. REDEFINING PRODUCT ENGINEERING

HCL ENGINEERING R&D SERVICES SOLUTION ACCELERATORS



• Internet of Things (IoT)

• IOT Framework accelerates the journey towards achieving a connected products and services portfolio and delivers a rich user experience through new business models beyond traditional product delivery.

• Product Intelligence (PI)

- Delivers more competitive products in the market and realizes higher ROI by delivering accelerated innovation
- Automates data collection of product usage history and converts it into intelligence that delivers inputs to various product stakeholders to plan product roadmap, run product sustenance & support ops.

• Innovation Platform Enablement (IPE)

- An offering that simplifies the setting up of an innovation ecosystem that comprises of not just the in house R&D team, but also partners, third party developers and customers
- Addresses different stages in the journey of innovation and can be adopted accordingly by organizations which are at different maturity stages.

Platform Acceleration Suite (PAS)

- PAS addresses the growing demand for multiple value added services around the core products delivered across multiple geographies, for multiple customers through multiple channels
- It provides an 80 90% ready platform with a set of pre-built and tested components, that provide a jump start while embarking on a platform based approach for software development.



Accelerated Functional Testing (AFT)

- An offering which allows optimum test coverage while reducing overall Customer Found Defect (CFD) rates
- Ensures maximum test coverage in the shortest time possible.

• Performance Engineering (PE)

- One-stop-shop for all performance engineering services with strong capability to take end to end ownership with extensive expertise in high volume transaction systems, and related technologies
- It delivers the core services of performance measurement, analysis and optimization.

• Interoperability Testing (Interop)

- A framework to ensure the interoperability of cloud virtualization platforms and management products
- It provides cloud management and infrastructure software to test and certify the interoperability of the core products with other complementary/supplementary products in almost all major cloud operating environments.

• Intelligent Sustenance Engineering (ISE)

- ISE uses the power of intelligence to ensure that the product sustenance is efficient, responsive and cost effective
- Unlocks value from the synergies between the tech support teams, sustenance engineering teams and product engineering teams.



• Interactive Electronic Technical Manuals (IETM)

- IETM offers next generation digitization requirements from content creation, storage and management for engineering scenarios
- It is an interactive network debugging tool that acts as an 'advanced device maintenance guide' as well as a smart 'network troubleshooting tool'.



• Intelligent Tech Support (ITS)

 ITS solution brings to you the next revolution in tech support. ITS increases the scope of Tech support functions and ensures greater operational efficiency benefits from your existing infrastructure.

• Value Analysis and Value Engineering (VAVE)

• An effective methodology which identifies and eliminates areas of high cost and improves the profitability of a product by creating alternatives that perform the required function at a lower total cost.



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