

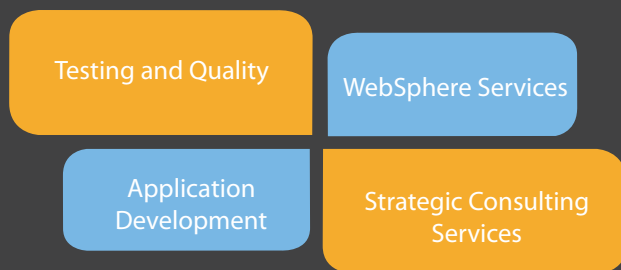
Technology Services

Today, the speed at which existing business requirements change and new business requirements are increasing, has resulted in increased complexity of managing the life-cycle of software application. Businesses and IT teams have to react to these changes to stay competitive. Businesses find it difficult to build, nurture and retain IT professionals to sustain this environment. Moreover, there is always an unmanageable spike in the resource requirements. Businesses thus, find it difficult to sustain an environment which can be effective and responsive to their growing and changing IT needs.

Technology Services division of Omnitech caters to the growing and changing needs of a Business to Define, Design, Develop, Test, Deploy and Manage software applications. Technology Services provides expertise in both construction as well as management of the software.

Service Offerings

Technology services provided by Omnitech range from business process automation, application integration, application migration to application quality and management.



Technology Service Offerings

Vertical Specialized Offerings

- Omnitech Real Business Solutions
- RTA Solution Suite
- Core Insurance Application UAT
- ERP UAT (User Acceptance Test)

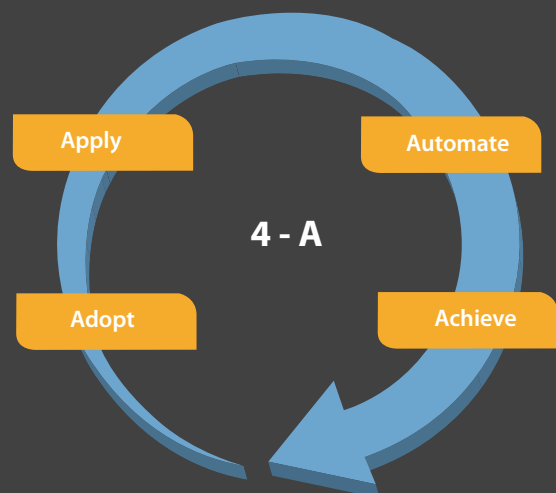
Why Omnitech

Omnitech realizes that business availability through applications is a key challenge that needs to be addressed for Productivity, Predictability and Profitability of the Business. Omnitech works with the sole vision of empowering its customers to maximize the value of their IT investments by driving the highest quality standards. Our offerings are backed with

- Customer Centric Consultative Approach
- Proven Methodologies and Expertise
- Qualified Professionals
- Continued Success Stories
- Industry Exposure and Experience
- Established Project Management Practices with Certified Professionals

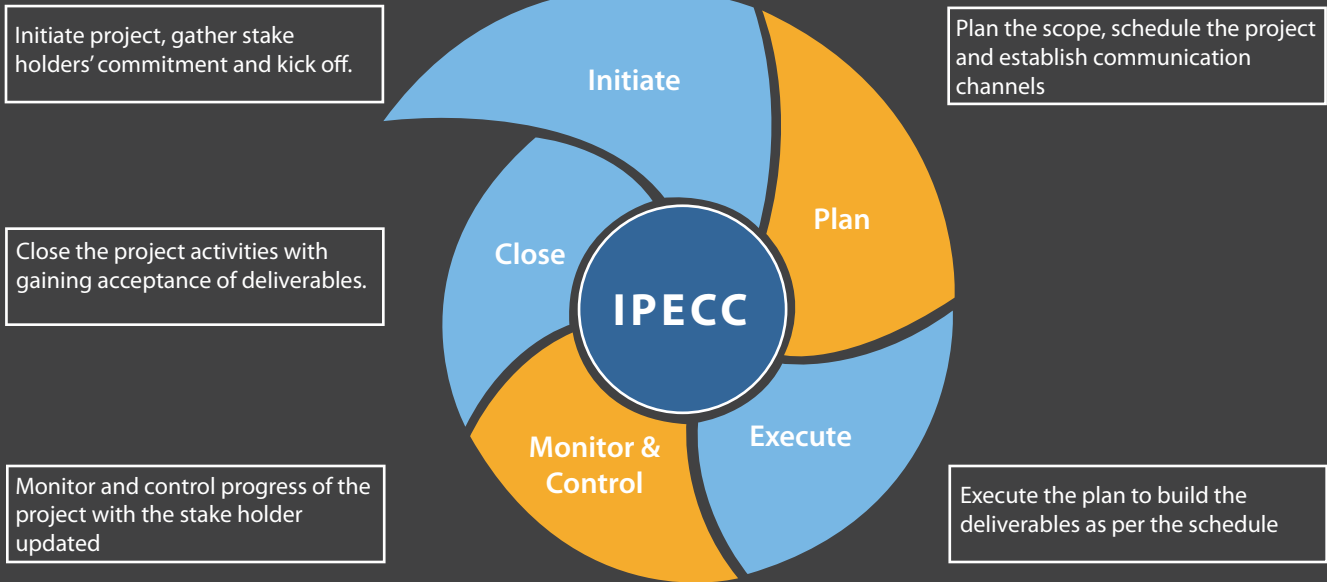
Service Delivery Methodology

Technology adoption in an organization is a difficult process which has to be planned and monitored effectively for success. Omnitech's Technology Services division has its unique 4A methodology to ease organizations into using new technologies. All endeavours within technology services are managed by skilled and certified PMP's who use the IPECC methodology to achieve project objectives.



Centres of excellence

Our technology practices have evolved into Centers of Excellence (CoE), helping customers fulfill stated and unstated business needs, and find new sources of innovation.



IPECC Methodology

Client	Client's Requirement	Technology Challenges	Omnitech Solution	Customer Benefits
A leading provider of comprehensive payment and image processing solution company	To test accurately the functionality for its entire system and repeat the same each time the new application version is released.	The various applications were web based using Java technology. The applications used a lot of custom controls which made it very difficult to automate using standard test automation tools.	The critical test cases were taken on priority basis for automation. The iteration process ensured that the critical part of application is tested first and regularly.	Increased test coverage resulting in higher stability of the product
A leading provider of Registry Services in India for over 20 years. The company uses technology enabled back office processes right from the early days of its	With increase in business needs, the customer wanted to modernize the legacy applications into state of the art technology applications which will enable central processing model along with ease of use, speed and integration.	<ul style="list-style-type: none"> • Need for a robust application which adapts to change as the regulatory requirements change frequently • Integrate with market systems for reporting and business intelligence • Creating business logic from scratch in a new technology from a legacy technology • Migration of Data from legacy platform to new platform 	A browser based application with comprehensive reporting and supplementary set of tools for integration and data migration was deployed.	<ul style="list-style-type: none"> • Centralized and high performance process for client servicing. • Centralized reporting for pre-migration and post migration data. • Effective IT processes for data consolidation and maintenance.