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**Service Definition - Wipro Business Transformation
Through Innovation, AI-First Strategy & Delivery**



Business Transformation through AI First Strategy, Innovation and Delivery

We assist companies in formulating Artificial Intelligence (AI) strategies and executing digital transformation initiatives. Our thorough AI Discovery approach involves analysing business challenges, data, infrastructures, and competencies as part of a maturity assessment to propose tailored AI and machine learning solutions. Our expertise in AI, machine learning, advanced data science, and cloud-based platform development underpins our consulting led approach.

Service Features

1. Craft strategies for digital overhaul using AI and data science.
2. Pinpoint problems AI, ML, and data science can resolve.
3. Deeply analyse current data assets via Discovery process.
4. Gauge the organization's data science expertise and potential.
5. Evaluate the preparedness and efficiency of technology infrastructure.
6. Outline practical applications for AI, ML, and data science.
7. Determine the financial impact of AI projects.
8. Boost in-house analytics with advanced big data techniques.
9. Opt for the finest cloud, open-source, and exclusive tools.
10. Strategize on exploiting cloud analytics to its fullest potential.

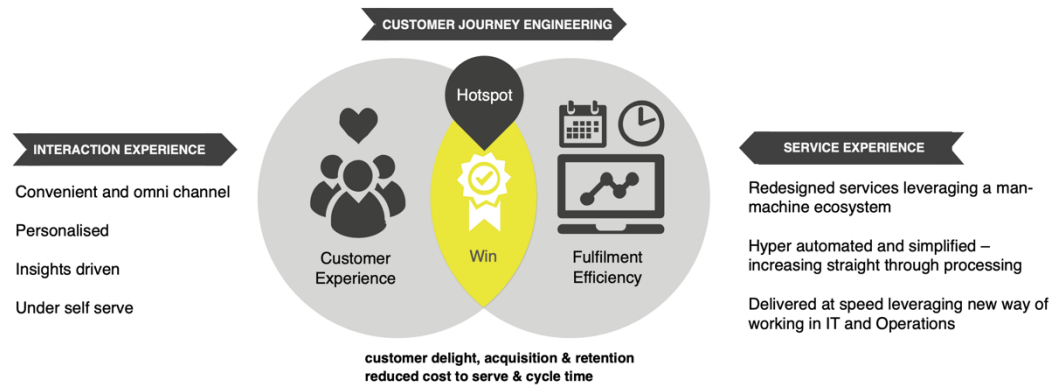
Service Benefits

1. Enhance services, automate processes, boost operational efficiency.
2. Address policy issues with data science, machine learning.
3. Fast-track value with prioritized AI, data science applications.
4. Connect infrastructure spending to specific projects, outcomes.
5. Train analytical staff in cloud tools, machine learning.
6. Strengthen data governance, architecture, quality.
7. Craft cloud strategy to reduce dependency, diversify risk.
8. Merge AI tools seamlessly with current data, technologies.
9. Data scientists team, experts in data analytics and advanced computing.
10. Strong use cases for AI work in public sector

Implementation Methodology

We initiate every project with comprehensive Discovery sessions. These sessions are crucial for gaining an in-depth insight into the unique opportunities, challenges, context, and priorities that your organization faces. By meticulously examining and evaluating your data, we assess its scope and quality to ensure a solid foundation for further analysis. Our collaborative approach involves working closely with you to pinpoint the precise ways in which data science tools can address your specific issues. We aim to clearly define the solutions before their actual

implementation. Furthermore, we focus on understanding your preferences for utilizing the outcomes generated by cloud-based data science applications. Based on this understanding, we craft a tailored deployment strategy that seamlessly integrates with your existing systems and workflows, ensuring that the solutions we offer are perfectly aligned with your operational needs and objectives.

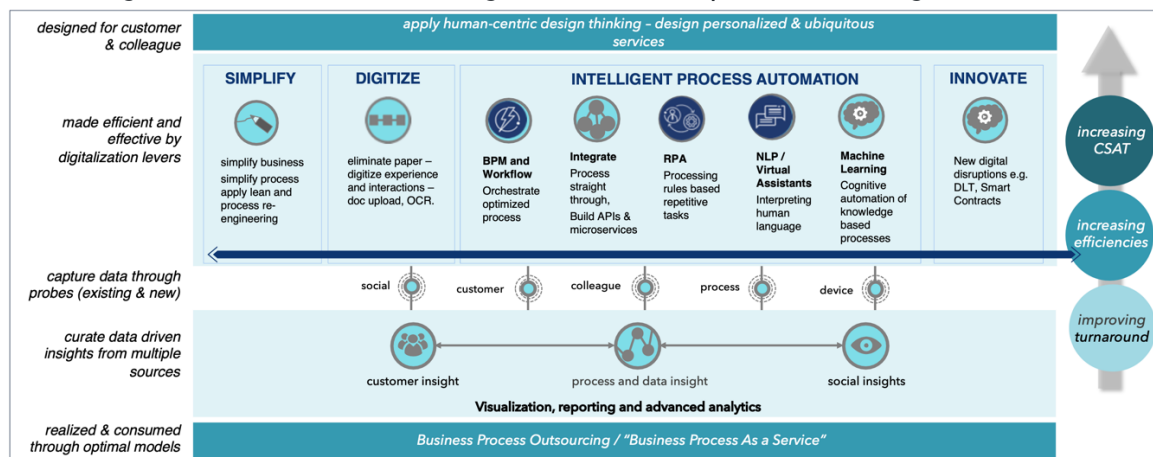


Migration To the Cloud or Between Cloud Services

We specialise in guiding organisations through the shift to cloud-based data science processes. Our expertise extends beyond deploying our cloud-based data science development platform, 'Faculty Platform'. We also offer counsel on designing and constructing additional cloud-based components of your data/system architecture, like data warehouses.

Our team brings a wealth of practical experience in developing data engineering solutions, data pipelines, and ETL (Extract, Transform, Load) operations essential for preparing data from diverse sources for data science projects. This encompasses thorough data cleaning and validation processes, where we support our clients in leveraging automated data cleaning tools for efficiency and accuracy.

Furthermore, we are adept at assisting clients in navigating the transition between cloud providers or moving from on-premises setups to cloud-based operations, ensuring a smooth and effective migration tailored to each organization's unique needs and goals.



Quality Assurance & Performance Testing

We understand the importance of accuracy and performance in applying data science tools to practical operations and policymaking. Our commitment to meticulous work and transparent reporting of metrics and outcomes sets us apart. We engage in detailed discussions with our clients to establish the metrics and outcomes that will serve as benchmarks for evaluating data science tools, ensuring these metrics truly reflect the critical aspects of their operations.

Our team has honed its skills in conducting real-world A/B testing and Randomised Controlled Trials (RCT) for data science tools, collaborating with clients to craft strategies that maximize the benefits derived from data insights and machine learning models.

The foundation of successful data science tool implementation lies in data quality and governance. Wipro's data scientists and engineers excel in addressing data quality challenges and advising on the creation of strong information governance frameworks. Our expertise ensures that data science tools are not only implemented effectively but also supported by high-quality data and solid governance structures, enabling our clients to achieve their objectives with confidence.

Training & Change Management

Our training methodology is anchored in the User Learner Experience, a strategy rooted in evidence and best practices. This includes a comprehensive evaluation of specific training needs and considerations for implementation. Our structured approach encompasses continuous learning, learning from peers, and structured formal training. We engage closely with all stakeholders, including end-users and support personnel, to pinpoint precise training requirements.

Central to our strategy is the creation of a Training Strategy, which involves conducting a Training Needs Analysis (TNA), and designing a Training Curriculum and Learning Journeys that culminate in a detailed Training Plan. This plan specifies the method of training delivery, tailored to the content's complexity, audience size, geographical distribution of end-users, and the desired level of proficiency. Training methods may vary, incorporating initiatives like the 30 Day Challenge, Peer-to-Peer Learning, eLearning, and Instructor-Led Training, depending on what is most suitable for the situation.



About Wipro Limited

Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO) is a leading technology services and consulting company focused on building innovative solutions that address clients' most complex digital transformation needs. Leveraging our holistic portfolio of capabilities in consulting, design, engineering, and operations, we help clients realize their boldest ambitions and build future-ready, sustainable businesses. With 250,000 employees and business partners across more than 60 countries, we deliver on the promise of helping our clients, colleagues, and communities thrive in an ever-changing world.

