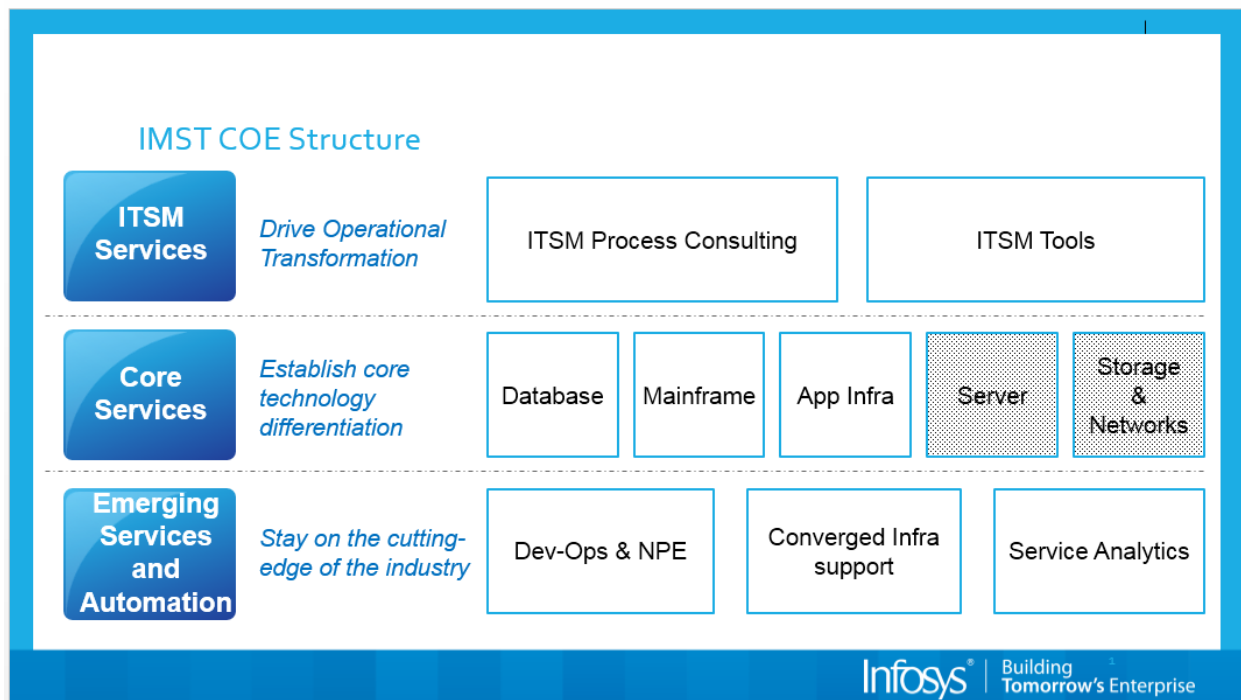# Cloud and Infrastructure Services

At Infosys, we provide a single window view to operate and govern the entire IT ecosystem, both traditional and digital. With Infosys Cloud and Infrastructure services powered by the Infosys Hub solution suite, we help companies across the world transform their IT organizations from cost centers to innovation hubs.

Our industrialized approach to setting up environments and managing release cycles is similar to a 'fully automated assembly line'. The automation solution of Infosys Hub streamlines the entire lifecycle across Infrastructure, platform, code and data to shrink the cycle time from months to days. Further, our predictive analytics capabilities help proactively identify issues and ensures smooth IT operations.
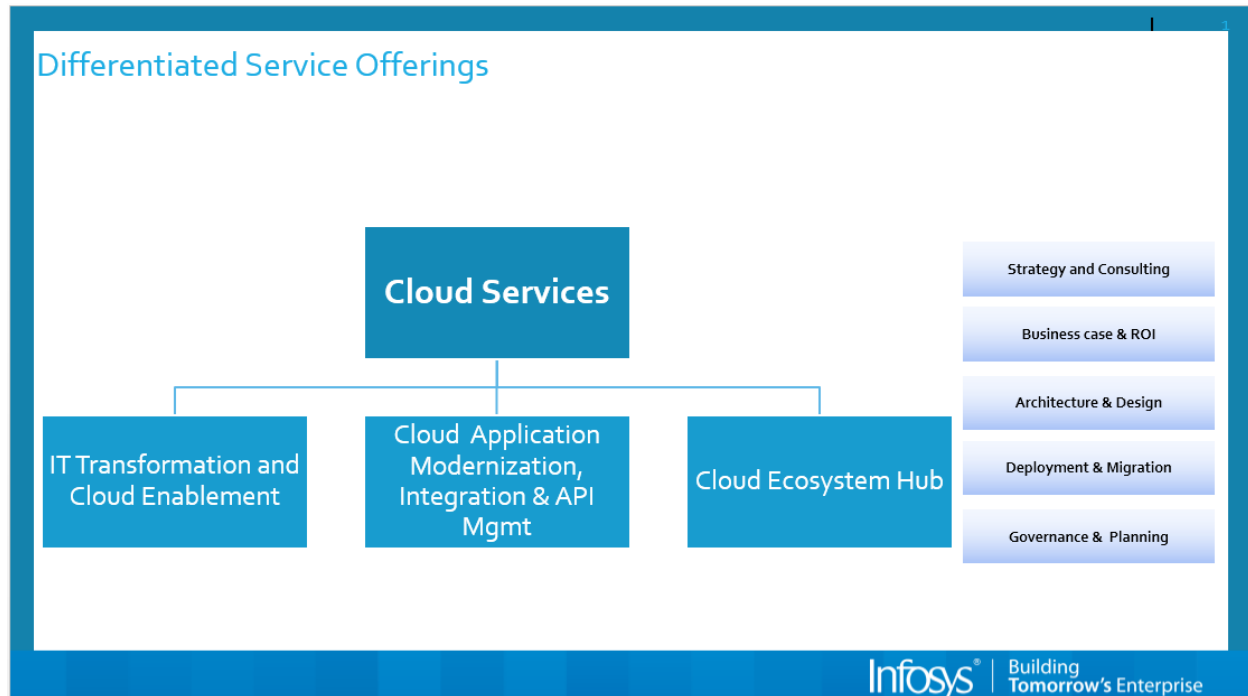
As enterprises improve on the operations, we help them reduce asset footprint through our workload centric approach making them more responsive to business needs. We enable you for the digital future by harnessing the power of cloud, mobility and big data
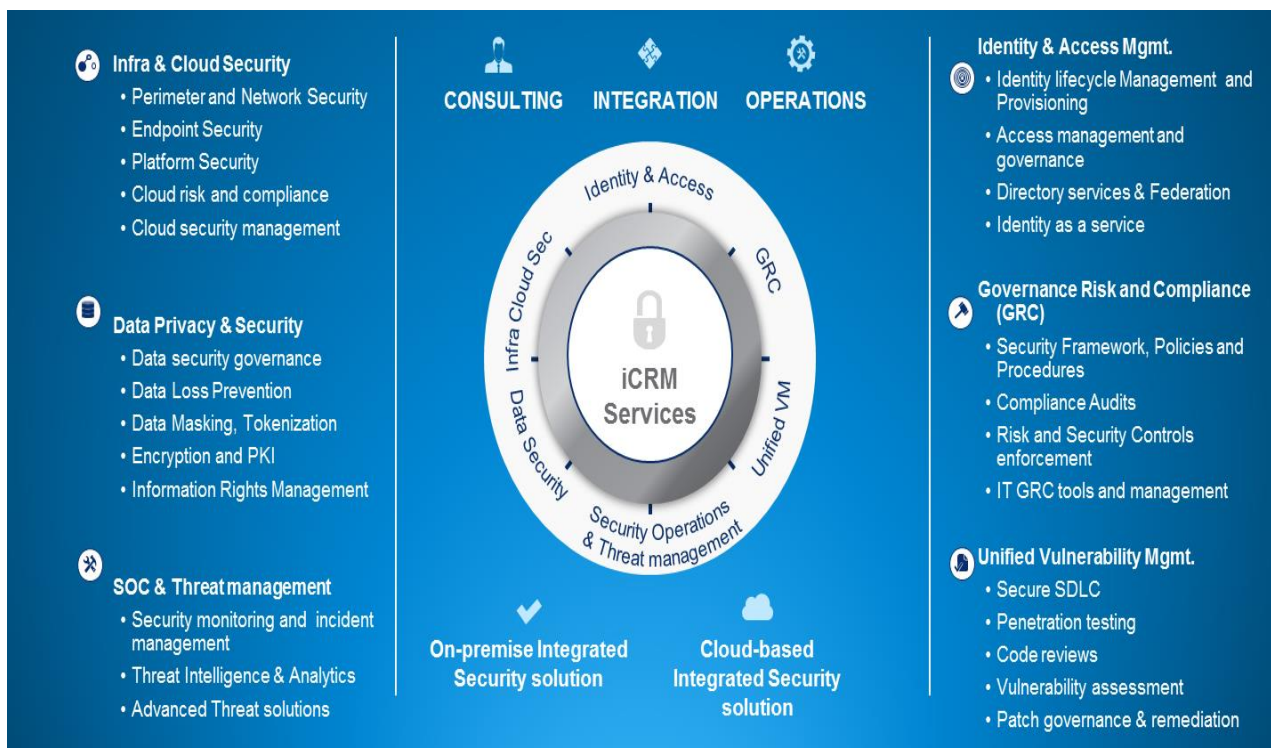
Practices:

IMST

CLOUD AND IT TRANSFORMATION

INFORMATION & CYBER RISK MANAGEMENT PRACTICE

Career Possibilities
Infrastructure Consulting Stream
Individuals in this stream are required to have Core Technology or Domain Knowledge in one complete area, IT Infrastructure domain skills: OS, DB, Networks, Security, Unix (Solaris, HP-UX, LINUX, IBM AIX) / Windows (2003 Server) - Middle level expertise, Open source technologies, Databases, Network administration (Cisco, Juniper), Backup and Storage technologies (EMC, Netapp, Vertias), Middleware, DW/BI, EDI, Content Management, Web technologies

Few key responsibility areas for this profile are as follows:

- Prospecting and Scoping
- Solution Definition
- Solution Deployment
- Support and Maintenance
- Contracting and Agreement
- Presales Support
- Mentoring, Talent Management and Recruitment
- Thought Leadership/IP Creation
- Knowledge Management
- Client Management

Consulting Stream
Individuals in this stream are responsible for actively aiding the consulting team in different phases of the project including problem definition, effort estimation, diagnosis, solution generation, design and deployment, resulting in client delight, while ensuring strict adherence to the organizational guidelines and processes at all times. The individual will be responsible for contributing to unit-level and organizational initiatives.

Few key responsibility areas for this profile are as follows:
- Problem Definition
- Effort Estimation & Proposal Development
- Diagnostic/Discovery/ As is Assessment
- Solution Evaluation & Recommendation
- Deployment
- Training & Change Management
- Build & Maintain Process Repository
- Issue Resolution
- Financial Management
- Strategy & Business Planning
- Marketing & Branding
- Presales
- Product/ Solution Development
- Quality Management

Project Management / Delivery Stream
Individuals in this stream are responsible for understanding architectural requirements and ensuring effective Design, Development, Validation and Support activities. The role demands a good understanding of the technology and domain. The individual would be responsible for ensuring highest levels of service offerings to clients in own technology domain, within the guidelines, policies and norms of Infosys. He will also be trusted to ensure continual knowledge management.

Few key responsibility areas for this profile are as follows:
- Proposals
- Project Scoping
- Estimation
- Requirements Gathering
- Design
- Architecture
- Development
- Testing
- Implementation
- People Management
- Maintenance & Production Support
- Client Management
- Knowledge Management