



Corporate Presentation



Sunyukt – A I.T. Solution Company

Sunyukt Electrosolar & IT solutions Private Limited is formed in 2015 to provide the strategic direction of today's business environment so that they can find the most economic and efficient set of solutions to be competitive in the market.

Sunyukt delivers high quality, reliable and cost-effective IT services to customers globally. We provide world-class technology services by constantly exploring and implementing innovative solutions that drive long-term value to our customers.

Supporting next generation IT Solutions working towards fueling the knowledge based economy by consulting and developing innovative IT solutions. Our services span a wide range of programming needs including outsourced product development, custom application development, mobile applications development, web designing etc.



Mission & Vision

Mission

Mission to realize our Vision through efficient communication, technology and domain expertise, customer satisfaction delivery and deployment, training and education.

Vision

Our main objective is to provide excellent customer service and satisfaction irrespective of the type of product, technology or service offered thereby building great strategic partnerships, Innovation and excellence.

Focus Areas

- ☐ Software Development & Operation
- ☐ Software Maintenance Support
- ☐ Consultancy Services

- ☐ Project Management
- ☐ Resource Engagement
- ☐ Digital Marketing

SAP Practice

SAP Functional

- ☐ We are Specialized in Service Delivery , Program & People Management , Service Transition Management , Release Management , Project Management , Competency Building , Proposal Planning etc.
- ☐ We Offers wide ranges of Services specially in to SAP Domain . We understand business & Business needs . Our Portfolio of services can be tailored to meet customers requirement and provide solutions with our experience in SAP Practice.

SAP Technical & Operations

- ☐ Provide directions to development teams for custom solutions realization and participate as necessary in coding, testing , documentation , go-live and maintenance support activities.
- ☐ Continuous Performance Improvement, Point In Time Availability , Quick Response Time are key factors of Our Basis Operation Success
- ☐ SAP Development for Integration of third-party application.

Technology Stack



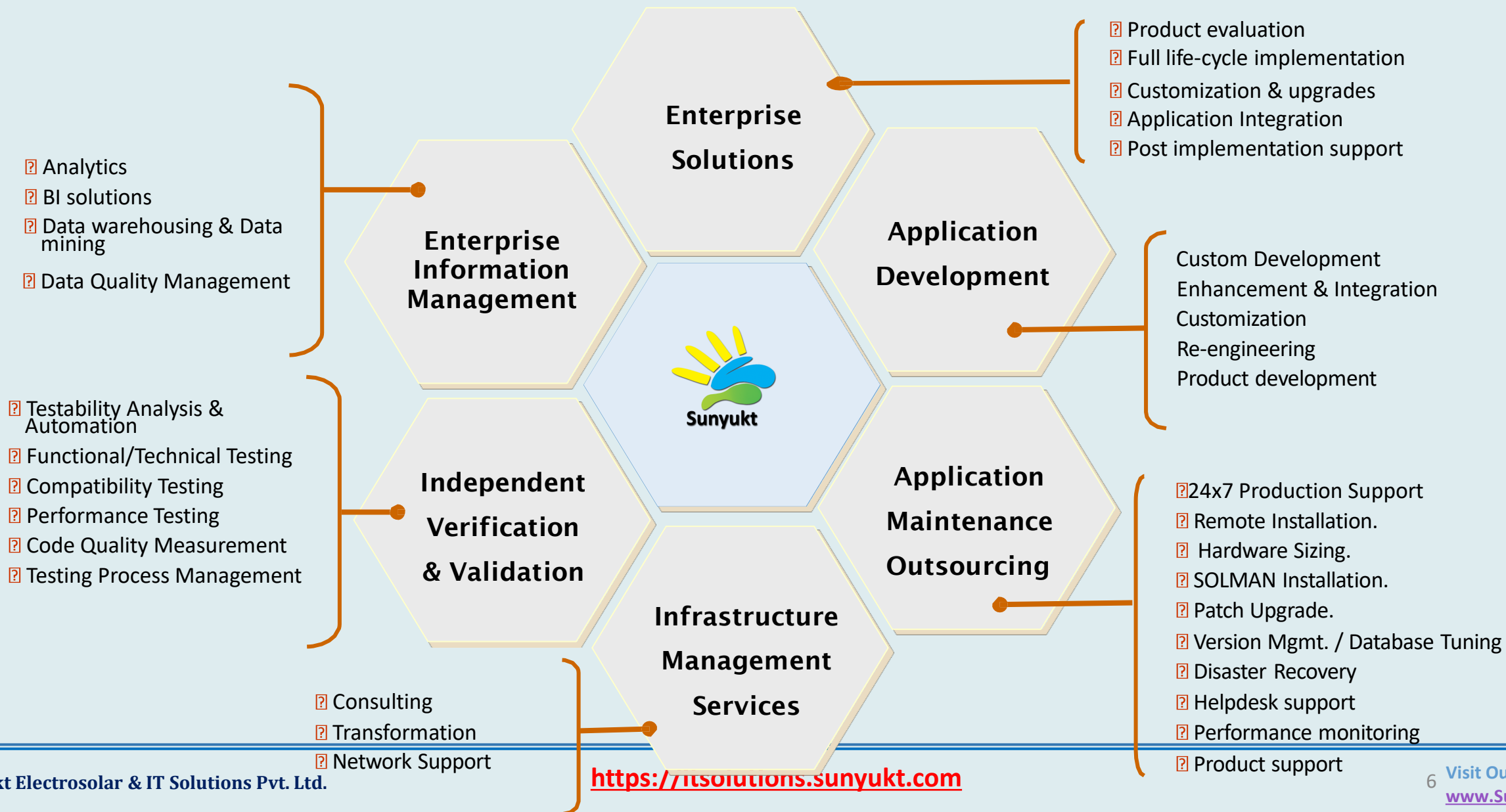
Enterprise

Project Management
Service Management
Service Transition
Functional Consulting

Application Development
Application Management
DevOps & RICEF Management
Integration Projects

SAP Basis Support (L1, L2, L3 , L4)
SAP Kernel & EHP Upgrades
Release Management

SAP Service Offering



SAP Development & Operation Support

- ❑ we have built our competencies and with our proven delivery model and expertise. We provide quality and cost effective application development services that meets your business needs.
- ❑ Provide directions to development teams for custom solutions realization and participate as necessary in coding, testing , documentation , go-live and maintenance support activities.
- ❑ We have core expertise in supporting Application Development , Application Maintenance , Application Operation , DevOps , Model.

- **SAP ABAP Development**
- **Integration with third party products**
- **Application Development**
- **Application Management**
- **DevOps & RICEF Management**
- **Object Orient Programming**
- **Support Enablement**
- **Portal Solutions & Development**
- **HANA ABAP**

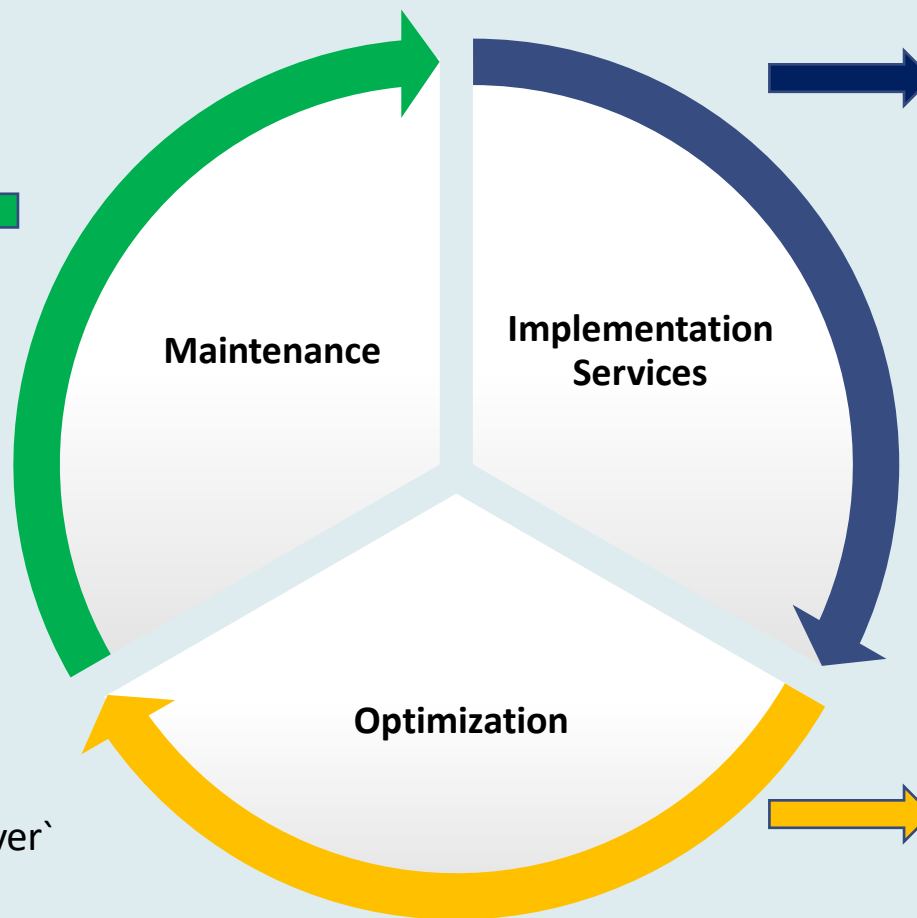
Development Approach



SAP Technical Support

- System Monitoring
- Database Maintenance
- Backup Maintenance
- Batch Job Maintenance
- SAP Server Patch Maintenance
- Transport Management

- Optimization of the system
- SAP Archiving scoping and Analysis
- Performance tuning of the SAP server
- Housekeeping Management of SAP server`

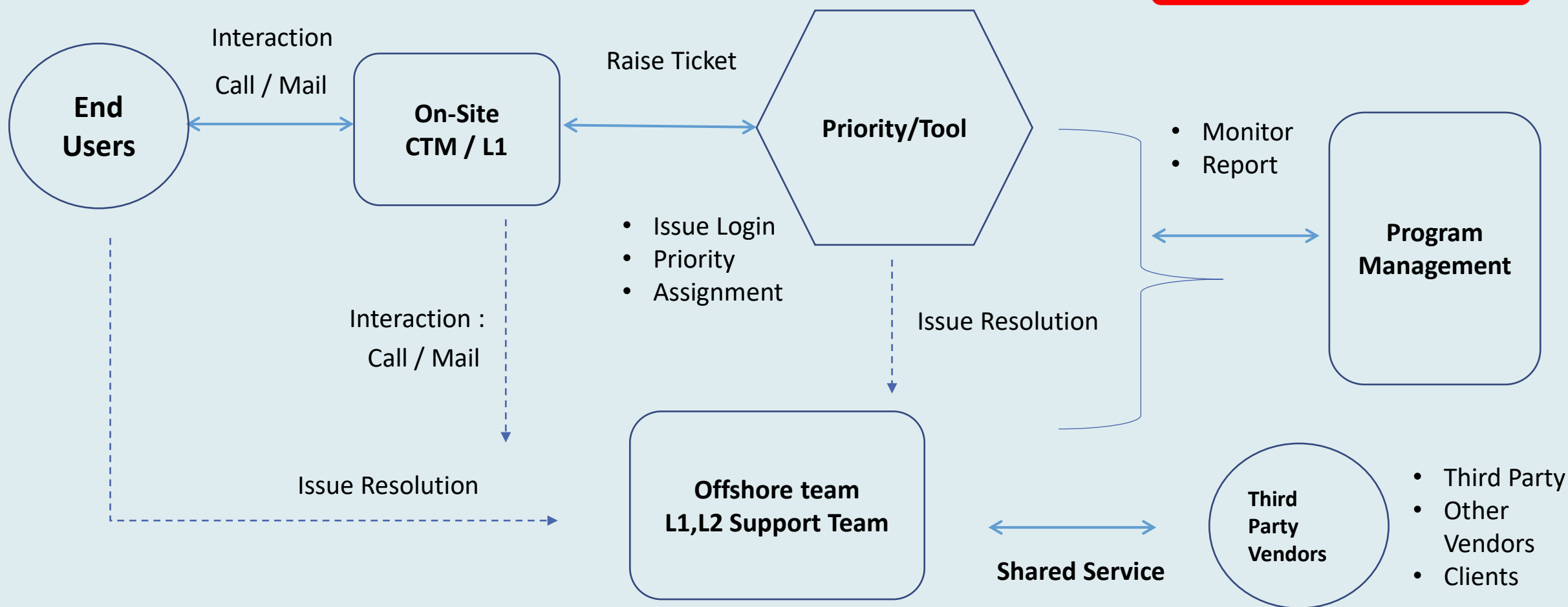


- SAP Implementation
- SAP System Upgrade
- Unicode Conversion from Non-Unicode
- Installation/System Copy of various SAP Products
- OS / DB Migration

- Business Process Monitoring
- Maintenance Optimizer
- Change Request Management
- Service Desk
- Self Service delivery

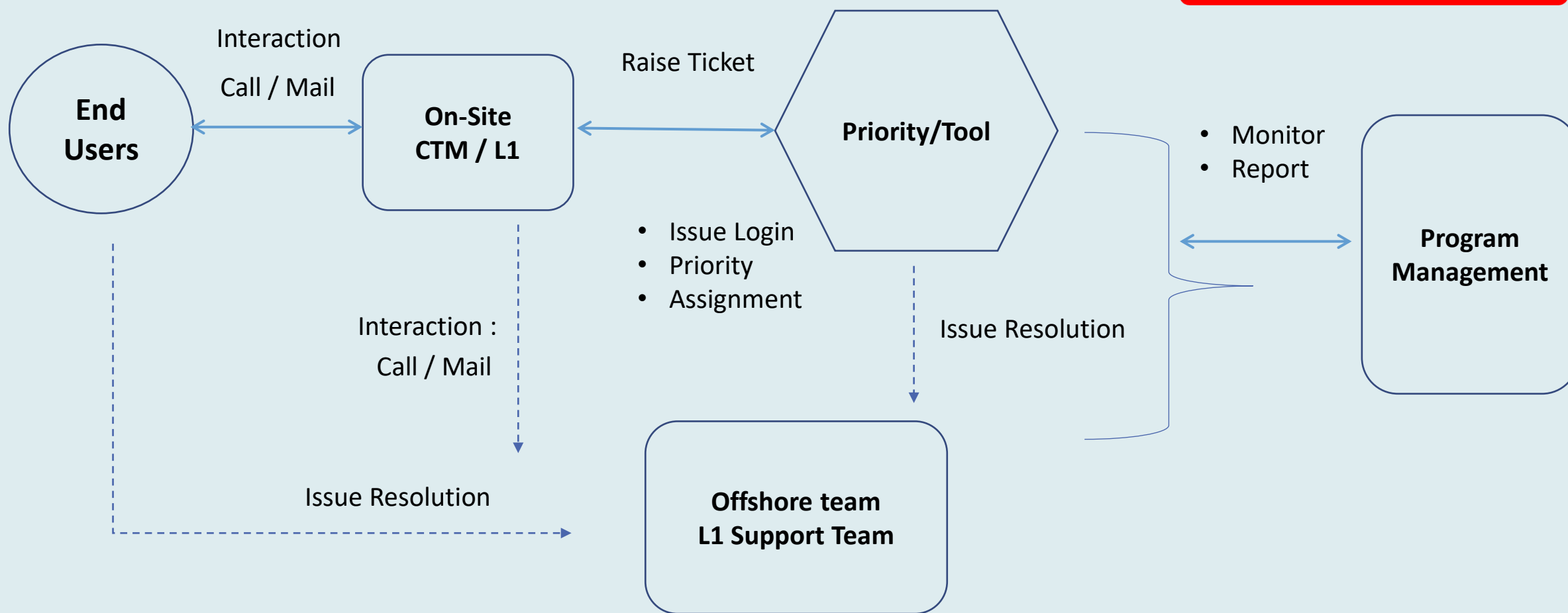
Support Model

Shared Service Model



Support Model

Dedicated Service Model



Support Model

Support methodology , will caters all SAP Functional & Technical Support for multiple SAP Production Instances along with Legacy systems , interfacing SAP Enterprise Core

Cost Effective Methodology for the customers , since the overheads maintaining personal will get eliminated.

Dedicated Support Model

- ☐ Our Deployed dedicated team to provide support.
- ☐ Team will be based On-site / Off-Shore as per requirement
- ☐ Model Offers Support Service Level (SLA) performance agreements
- ☐ We will Manage overall Scheduling for resources based on Time & Material

Shared Service Model

- ☐ Ticket based Model with Defined SOW (Scope of Work)
- ☐ Off-Shore Support
- ☐ Support for Multiple Clients
- ☐ Commercials will be based on SOW and tickets .
- ☐ Client has flexibility to review the SOW and can adjust the activities accordingly.

Value Add Propositions

- ☐ Best Practise repository developed for various clients
- ☐ Competency building -> focus & Initiative -> knowledge base documentations
- ☐ Knowledge sharing initiative across various projects
- ☐ We offer on-demand experience pool of resources
- ☐ Continual improvement initiatives (CI)

Process Framework

- ☐ We have defined methodologies , Templates , best Practices & review mechanism
- ☐ We provide boot camping for new Joiners & equipped with project Knowledge as required
- ☐ We have all support checklist and documents standards defined for existing customers and we do keep-on enhancing those periodically.
- ☐ 99% adherence to defined SLA
- ☐ Process review , Optimization of TOT , Root cause analysis to reduce ticket count, Automation etc.

Testing as Service

Business case

- **High-level analysis:**
 - Business / IT objectives
 - Current issues
 - Scope
 - Responsibilities
 - Readiness scan
- **High-level solutions:**
cost / benefits
- **Go-ahead decision**

Detailed analysis

- **Base line:**
 - Test process
 - Test environment
 - Test ware
 - Test capabilities
 - Organization
 - Responsibilities
 - Transition priority
- **Workshops:**
 - KPIs / SLAs

Transition

- **Supply process:**
 - Proof of concept
 - Core team set-up
 - Knowledge transfer
 - Operational procedures
 - Test environment Preparation
 - Project calendar
- **Demand process:**
 - Forecast
 - Engagement request
 - Acceptance

Operation & Innovation

- **Operations & Governance:**
 - Business-driven testing
 - Industrialization
 - Work package distribution
 - Improvement
 - KPI management
 - Performance reporting
 - SLA evaluation

Exit strategy

- **Processes:**
 - Exit planning
 - Exit team
 - Knowledge transfer

- **Timelines will be based on Actual Scope**



Few Project Synopsis

- ❑ **SAP GST – IRIS Integration** : A Secure FTP & RFC's developed for Fetching data relate to GSTR1,2 , 3B and currently we are evolving integration project for E-Way Bill . **(Steel company)**
- ❑ **SAP - SuccessFactors Integration** : Currently we are developing 100 + interface to cater Operational KRA's , Sales KRA's for three companies of **(Real Estate company - who is currently implementing SAP Success factor.)**
- ❑ **SAP HANA Migration project for Media Company** : Developed Multiple source billing consolidation Mapping for their Billing data from various countries to one single HANA system.
- ❑ **SAP - HDFC Bank Interface for Employee , Vendor & Supplier Payments** : Interfaces developed for seamless integration with HDFC Bank Portal to cater Employee Salary , Vender Payment and Supplier data with features of cheque payment , aging analysis.
- ❑ **SAP - Biometric** : IP based Biometric devices from 75 Plant locations were connected to SAP instances to fetch employee In & Out data to perform Employee Salary through SAP Payroll Module.
- ❑ **SAP Upgrade & Rollouts** : SAP Upgrades , Rollouts and Reimplementation's are performed for various companies like (Steel, Media, Real Estate & 14 JV of Autocomp companies).

Few Project Synopsis

- ☐ **SAP CO - DP Product Costing** : – To determine cost of Product /Service , Valuation of inventory ,WIP and Routing
- ☐ **SAP – Web Services Project** : (Dormer Pramet) Eshop to integrate with SAP Data both ways (Push / Pull)
- ☐ **Document Management System** : Application Development for Document Management using VB.net , MS SQL , Java (Peninsula Land Ltd)
- ☐ **Employee Time (In-Out) & Task Management Application** – Ashok Piramal.
- ☐ **Ecommerce Web Portal Development with Payment Gateway** - Morarjee Textiles Ltd.
- ☐ **Project Management for Migration of Essar Steel to Arcelor Mittal and Nippon Steel**
- ☐ **Project co-ordination , Documentation & Technical Support for AGC Networks Ltd. & BlackBox S/4 HANA Implementation.**
- ☐ **SAP Auto Service Order Implementation For Essar Power**
- ☐ **SAP -GSP -ASP INTEGRATION solution for ESSAR Projects**
- ☐ **SAP PP & QM module implémentation for Essar Heavy Engg. Ltd.**

HANA Interface development for Media (TV) company

- ☐ Developed Multiple source billing consolidation Mapping for their Billing data from various countries to one single HANA system.
- ☐ A PI interface will be built to transfer the unmapped PREM2 posting data from the German SFTP server to SAP HANA into a bespoke (Custom) table.
- ☐ The interface of Exchange Rate IDocs from SAP ECC HANA to Ariba Buyer
- ☐ When the cost centre master is created or changed, the cost centre should be transferred from SAP HANA to SAP HCM system using change pointers to generate COSMAS idocs.
- ☐ When the HCM system confirms the Cost, Centre has been created/ changed, then the HCM system should return the ALEAUD IDocs to SAP HANA .
- ☐ The AR invoice will be created in SAP DE and will be interfaced to SAP HANA via IDoc to be an AR invoice. The trigger for the AR Invoice creation is the arrival of the Idoc into SAP HANA. The PDF reference should be passed through in the IDoc and the PDF should be linked to the resulting AR document in SAP HANA.

Resource Engagement

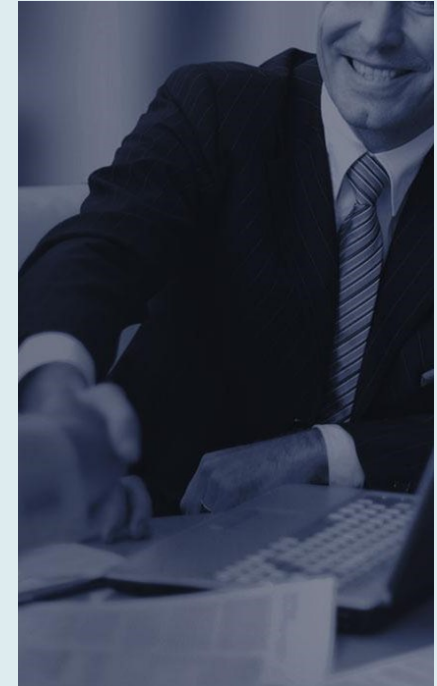
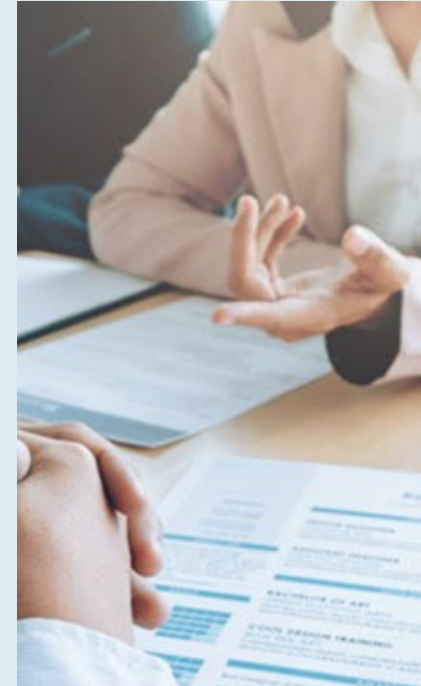
Our Partner company “ **Hitech Infotech Services** ” have built our competencies in various areas of SAP Practice and are specialised in to Resource Augmentation for SAP and Non-SAP requirements & Recruitments.

Our staffing services includes temporary and permanent talent acquisition solutions.

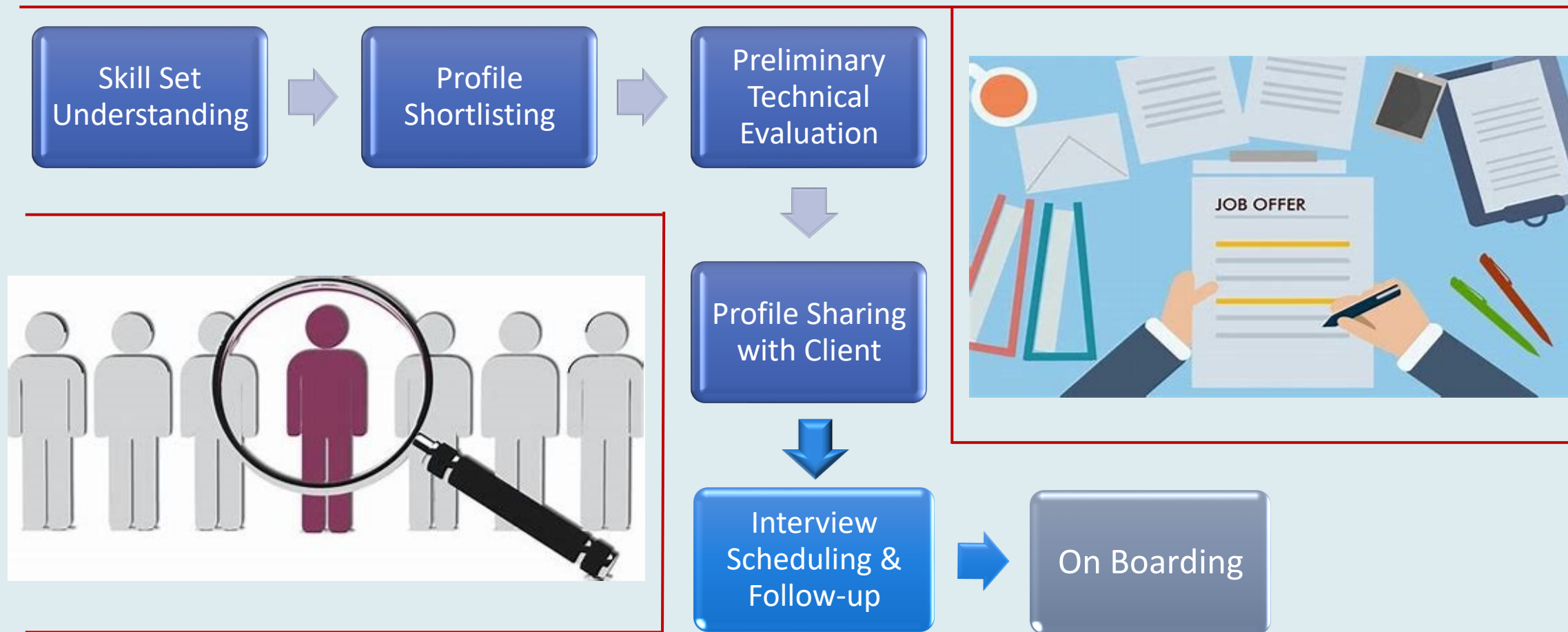
We have 25 + resource pool for SAP Technical & Functional consulting & Project activities.

We can engaged our resources in to following ;

- ☐ **Contract Staffing - On-Site / Off-Shore**
- ☐ **Time & Material - On-Site / Off-Shore**
- ☐ **Full time Hiring**

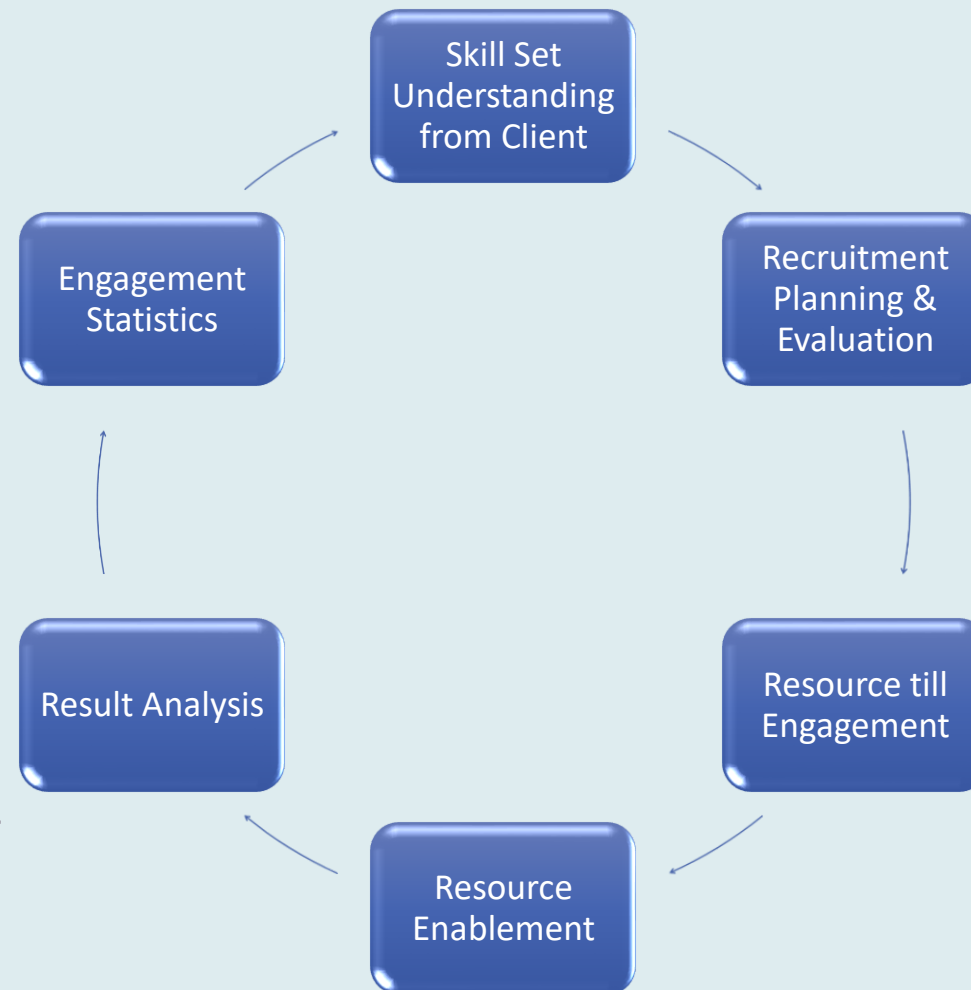


Recruitment Process



Recruitment Process Cycle

- ❑ *We have Experienced Consultants which are directly recruited from various sources and are asset to knowledge retention*
- ❑ *We are into training Fresher Candidates on various technologies and equipped them for next level so that they can be vital asset for organization growth.*



Clientele





Thank You

Corporate Office

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