



Prepared by – Aditi Joshi

Dated – 29 may 2025

# Go Global

# Situation

- Title: Current Business Environment and CRM Landscape
- The company operates as a global Employer of Record (EOR), helping clients manage payroll, taxes, compliance, and employee benefits across 100+ countries.
- The existing CRM system is custom-built and used extensively by sales, onboarding, legal, HR, and finance teams to manage client and employee data.
- The CRM serves as a central repository for client interactions, contract generation, compliance workflows, and task assignments.
- With increasing international expansion and growing demand for EOR services, CRM scalability, automation, and cross-team collaboration have become critical success factors.





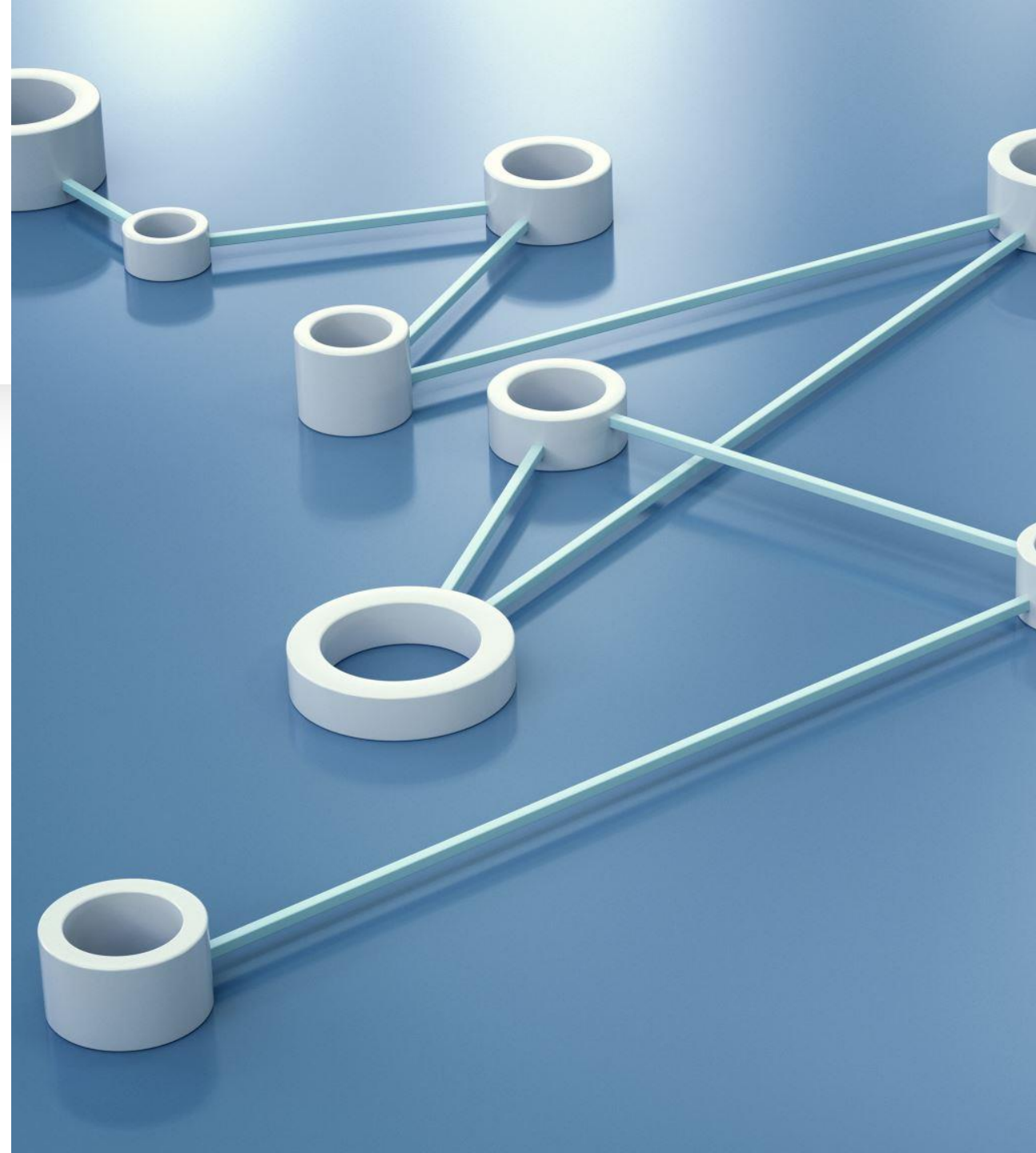
# Problems

- Title: Challenges Faced with Current CRM System
- Limited Automation: Manual workflows for onboarding, document generation, and approvals increase turnaround time and human error.
- Scalability Issues: The CRM struggles to efficiently handle high volumes of multi-country client and employee data.
- Data Silos: Fragmented data sharing between departments (Sales ↔ HR ↔ Finance) leads to duplication and miscommunication.
- Lack of Real-Time Insights: Reports and dashboards are outdated or difficult to customize, affecting decision-making.
- Compliance Gaps: Inability to automatically update processes for changing country-specific laws and tax regulations introduces compliance risks.



# Opportunity

- Title: Strategic Opportunity for CRM Enhancement
- Process Optimization: Automating cross-functional workflows (e.g., onboarding, payroll input, contract generation) can reduce errors and save time.
- Data Centralization: Creating a unified 360° view of clients and employees enhances transparency and improves service delivery.
- Compliance Automation: Embedding rule engines to auto-update compliance workflows per country will reduce legal risks and audit preparation time.
- Enhanced Analytics: Advanced reporting and real-time dashboards will empower leadership with faster, data-driven decisions.
- Global Scale Support: Cloud-based scalability will allow the CRM to support the company's rapid international growth and expanding client base.





# Purpose Statement (Goals)

- To enhance the existing CRM platform to streamline global employment operations, increase automation, improve compliance management, and empower cross-functional teams with real-time data insights—enabling the organization to scale efficiently and deliver superior client service worldwide.





# Strategic Goals

- ☒ Automate core workflows including onboarding, payroll setup, and document generation to reduce turnaround time and manual effort.
- ☒ Improve compliance adaptability by integrating rule-based updates for country-specific tax and employment laws.
- ☒ Enhance cross-departmental collaboration by centralising data across Sales, HR, Legal, and Finance.
- ☒ Deliver real-time visibility through dashboards and analytics for key operational and financial metrics.
- ☒ Ensure system scalability to support client and employee growth across 100+ countries.
- ☒ Increase client satisfaction by reducing delays, errors, and redundancies in service delivery.





# Project Objective

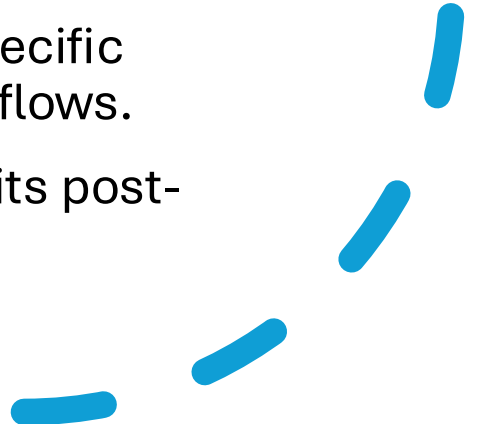
- Primary Objective:
- To upgrade and enhance the existing CRM platform to support the end-to-end lifecycle of global employment operations—improving efficiency, compliance, and user experience for internal teams and international clients.

# Specific Objective

-  Streamline and automate multi-country onboarding, contract management, and payroll-related workflows.
-  Integrate advanced reporting and dashboards for real-time tracking of client statuses, compliance metrics, and service performance.
-  Enable centralised client and employee profiles for a unified view across HR, Finance, Sales, and Legal teams.
-  Strengthen data security and compliance capabilities to ensure adherence to international labor, tax, and data privacy regulations.
-  Build scalability to handle increased data volume, multi-language/currency support, and region-specific customisations.
-  Improve user interface and experience to increase CRM adoption and reduce training overhead across global teams.



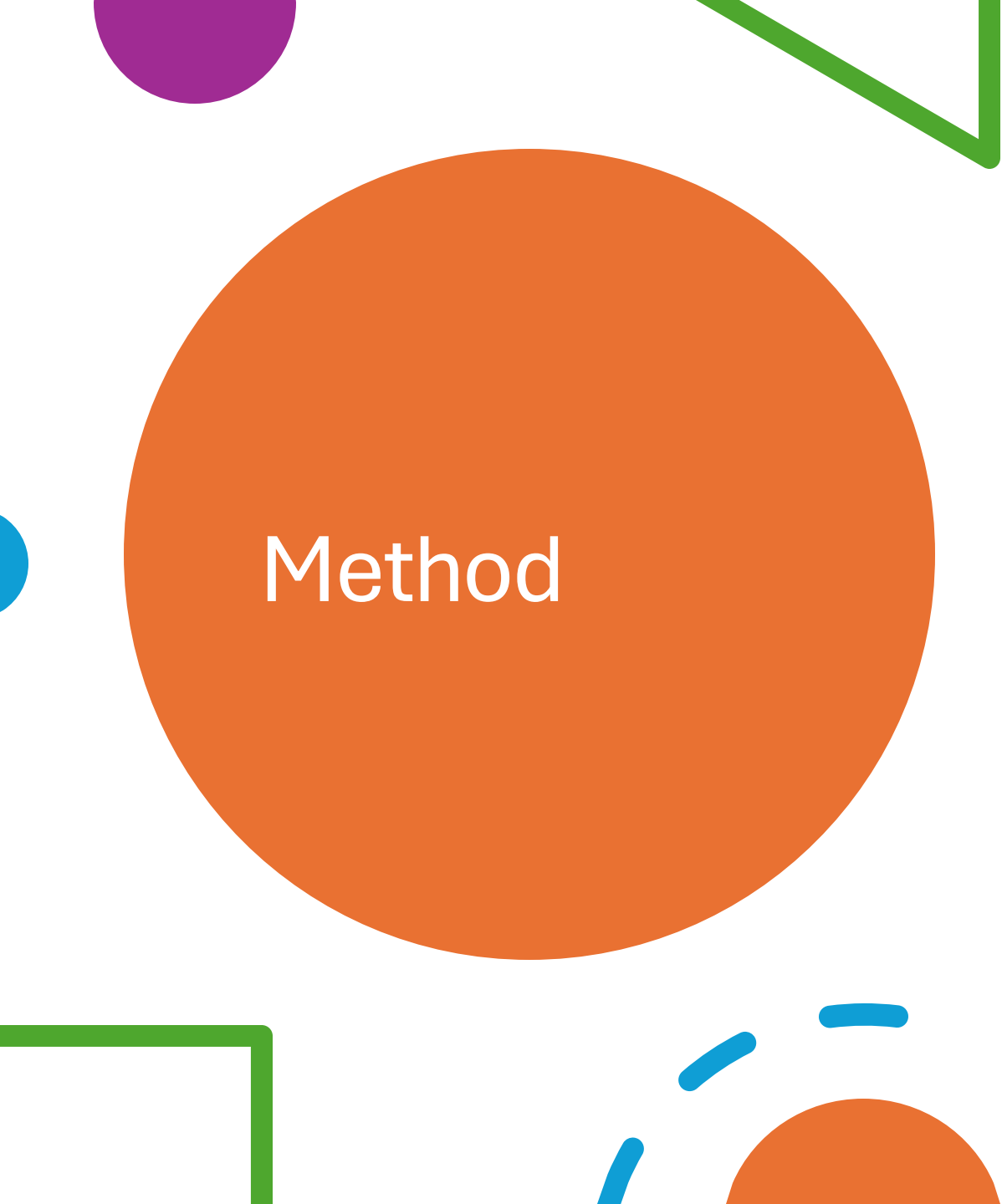
# Success Criteria

- ✓ Process Efficiency
    - 40% reduction in manual processing time for onboarding, document generation, and compliance checks.
    - 90% of key workflows automated within the new CRM system.
  - ✓ User Adoption & Experience
    - 85%+ internal user adoption rate within 3 months of rollout.
    - Positive feedback from 75%+ of users in post-implementation surveys.
  - ✓ Compliance & Accuracy
    - 100% compliance with updated country-specific regulations integrated into automated workflows.
    - Zero compliance breaches in quarterly audits post-deployment.
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- ✓ Data Integration & Visibility
  - Unified 360° view of clients and employees accessible across HR, Sales, Finance, and Legal teams.
  - Real-time dashboards available for key performance indicators (KPI) across departments.
- ✓ Scalability & Performance
  - CRM performance supports up to 2x the current number of client accounts and employee records.
  - Response time for critical workflows (e.g., onboarding, payroll status) under 2 seconds.
- ✓ Stakeholder Satisfaction
  - Stakeholders from each department (HR, Sales, Legal, Finance) report improved workflow alignment and communication efficiency.





# Method

- Chosen Methodology:
-  Waterfall Model – A sequential and structured project management approach ideal for clearly defined requirements and regulatory-driven processes such as CRM compliance and payroll automation in EOR services



# Project Approach

- Requirement Gathering:
  - Conduct structured sessions with Sales, HR, Legal, and Finance teams.
  - Document BRDs, FRDs, and compliance matrices.
- System Design:
  - Create wireframes, data models, and workflow diagrams.
  - Validate with stakeholders before development.
- Development:
  - Modules built in phases (onboarding → compliance → reporting).
- Testing:
  - Unit, system, integration, and UAT testing with detailed test cases.
- Deployment:
  - Staged rollout with training and documentation handover.
- Maintenance:
  - Post-launch support, issue tracking, and performance reviews.





# Resources

- Team - 1 BA , 1 Project Management manager , 4 CRM Developers , 2 QA engineers , 1 compliance manager , 1 UX/UI Designer , 2 finance domain experts
  - **Timeframe**
  - Total Duration: 5 months
  - Requirements & Planning – 3 weeks
  - Design – 2 weeks
  - Development – 10 weeks
  - Testing – 3 weeks
  - Deployment & Training – 2 weeks
  - Post-launch Support – 2 weeks
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- **Budget Estimate**
- Total Estimated Budget: \$220,000
- Personnel: \$160,000
- Software Tools & Licensing: \$20,000
- Training & Documentation: \$15,000
- Contingency & Support: \$25,000





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- **Other Resources / Tools**
- CRM Tech Stack: React, Node.js, PostgreSQL, AWS
- Tools Used:
- Jira (Project Tracking)
- Confluence (Documentation)
- Figma (UI/UX Design)
- Selenium (Automation Testing)
- Power BI / Tableau (Reporting)
- MS Teams & Slack (Collaboration)

# Risks

| Risk                                      | Impact | Mitigation Strategy                                                          |
|-------------------------------------------|--------|------------------------------------------------------------------------------|
| Scope Creep                               | High   | Freeze requirements post-approval; change requests through formal CR process |
| Regulatory Delays                         | Medium | Early engagement with compliance teams; maintain a legal checklist           |
| Data Migration Issues                     | High   | Conduct pilot migrations; validate with sandbox testing                      |
| Integration Failures (e.g., Payroll APIs) | Medium | Early technical feasibility analysis; mock testing with stubs                |
| Low User Adoption                         | Medium | Involve users early; provide thorough training & support                     |
| Tight Timeline                            | Medium | Prioritize critical modules; build buffer time into the schedule             |
| Resource Unavailability                   | Low    | Plan backups for key roles; stagger involvement of SMEs                      |

# Dependencies

- **Key Dependencies**
-  Stakeholder Availability: Timely participation from HR, Finance, Legal, and Sales SMEs.
-  Third-Party API Providers: Payroll and compliance APIs must provide stable and timely integration documentation.
-  Compliance Guidelines: Country-specific labor/tax rules must be validated and finalised before workflow development.
-  IT Infrastructure: Hosting support from internal DevOps team (e.g., AWS configuration, SSO setup).
-  Training Material Development: Dependent on finalised UI and workflow completion.

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- To be completed by appropriate manager - Jackson
  - Project Sponsor – Thomas Edison
  - Project Manager – Adika

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Thank You

