

OGHENEMINE SOLOMON LONDON

Enterprise Solutions Architect | Solutions Architect | Business Architect | Digital Transformation Leader

Selected for roles spanning Enterprise Architecture, Software Engineering, Technical Project Management, AI & Automation, Mechanical Engineering and Executive Technology Leadership.

 Mexico City, Mexico · Central Time (GMT-6) · Nigerian · Permanent Resident Mexico · Available Immediately

Mobile: +52 55 8634 8292

WhatsApp: +52 55 7716 3156

Office: +52 55 5085 0929

Home: +52 55 5444 4399

Primary: bnsol@outlook.com

Alternate: bnsol@live.com | s.london@f7en.com

LinkedIn: linkedin.com/in/solomonlondon

GitHub: github.com/Devf7en

Open to: Remote · Hybrid · On-site · Relocation · Contract · Consulting · Fractional CTO · International · CareerOS™ Professional Profile

EXECUTIVE SUMMARY

Enterprise Solutions Architect with 30+ years designing, building, and governing large-scale enterprise ecosystems. Architect of b3Eq™ — a 12-module sovereign enterprise OS. Formally credentialed in Enterprise Architecture Foundations and Enterprise Architecture in Practice (LinkedIn Learning, Jan 2025). Practitioner of ArchiMate (Archi, GitHub/Devf7en), TOGAF concepts, Docker-based microservice patterns, API-first design, and Responsible AI governance (Ethos Intelligence™). Completed Industry 4.0 foundations — bridging physical and digital systems architecture. Multilingual. Available immediately.

12

EA Domains Architected

5,435+

Automation Workflows

120+

Technologies

241+

Certifications

2

EA Credentials (Jan 2025)

10+

IP Concepts

ARCHITECTURE COMPETENCIES

Enterprise Architecture	Solution Architecture	Business Architecture	Systems Integration
API-First Design	Microservices	Event-Driven Architecture	Domain-Driven Design
ERP Architecture	Responsible AI / Ethos AI	Cloud-Native Patterns	Infrastructure as Code
ArchiMate Modelling	TOGAF Concepts	Industry 4.0 Architecture	Digital Transformation

ARCHITECTURE PORTFOLIO

- ▶ b3Eq™ — 12-module sovereign enterprise OS: ERP/CRM (Dolibarr), AI orchestration (n8n + Claude API), HRMS (Nuxt 4 + 6 microservices), PMO (Projects™), fintech (Finverse™), logistics, knowledge management. Self-hosted, modular, upgrade-safe.
- ▶ HRMS DIMS — 6-microservice platform: Nuxt 4, Keycloak 24 IAM, PostgreSQL 16, Redis, MinIO, Traefik, Drizzle ORM, Anthropic Claude API copilot. Full separation of concerns across auth, data, storage, AI, and UI layers.
- ▶ Ethos Intelligence™ — Enterprise responsible AI governance framework: ethical AI policy engine, decision audit, bias monitoring, and organisation-wide AI governance controls. Aligned with EA and Responsible AI certifications (Jan 2025).
- ▶ Enterprise Architecture formally credentialed: Enterprise Architecture Foundations + Enterprise Architecture in Practice (LinkedIn Learning, Jan 2025) — complementing hands-on b3Eq platform delivery.
- ▶ Industry 4.0 Architecture — Completed Foundations of the Fourth Industrial Revolution (Jul 2024): bridging IoT, AI, cyber-physical systems, and enterprise architecture in the b3Eq platform design.

- ▶ Dolibarr PHP Module Architecture — DolibarrModules class pattern: b3eqng (Nigerian VAT/CIT), Risk Register, HRMS DIMS, CSS skin, theme toggle, CLI installer. Upgrade-safe ZIP packaging.
- ▶ 5,435+ n8n workflow JSONs — multi-agent AI, biSync/Lymphatic, ERP integration, document ingestion, domain orchestration, and DevOps automation across 29+ enterprise categories.

PROFESSIONAL EXPERIENCE

Foundations Aesthetics Resource / b3Eq · CEO & Principal Enterprise Architect · Mexico City / Remote

Mar 1991 – Present

- ▶ Conceived, designed, and delivered b3Eq™ applying enterprise architecture principles across 12 integrated domains: ERP, AI, PMO, HRMS, finance, logistics, and knowledge management.
- ▶ Applied ArchiMate modelling (via Archi fork, GitHub/Devf7en) for b3Eq enterprise architecture visualisation and documentation.
- ▶ Designed microservice architecture for HRMS DIMS: service boundaries, API contracts, data models, IAM, storage, and AI integration layers.
- ▶ Designed Ethos Intelligence™ responsible AI governance framework, aligned with Jan 2025 Responsible AI certification track.

dB Infinite / Foundations QSMS Lab · Technical Architect & Systems Consultant · Mexico City

May 1985 – Present

- ▶ Designed and delivered technology architectures for 30+ client projects: web platforms, database schemas, application APIs, server infrastructure, VPN/firewall, and data visualisation.

Embassy of Nigeria, Mexico · IT Systems Architect · Mexico City

Jun 2004 – 2007

- ▶ Designed and managed IT systems architecture for the Nigerian diplomatic mission.

NEW CERTIFICATIONS & LEARNING (JAN 2025 UPDATE)

Enterprise Architecture	Enterprise Architecture Foundations · Enterprise Architecture in Practice · Introduction to Cloud Computing for IT Pros
Responsible AI	Foundations of Responsible AI · Leading Responsible AI in Organizations · Tech On the Go: Ethics in AI · What Is Generative AI? · Introduction to Generative AI with GPT · Amplify Communication with Generative AI
Agile & PM	Cert Prep: PMI Agile Certified Practitioner (PMI-ACP)® · Hybrid PM: Combining Agile & Predictive Methods · Project Management Foundations · Agile Software Development: Scrum for Developers · Lean Technology Strategy (Moving Fast / Starting Transformation)
Leadership	Managing High Potentials · Strategic Thinking · Data-Driven Decision-Making · Effective Listening · Critical Thinking & Problem Solving
Technical	Unix Essential Training · VS Code Productivity Tips · IT Service Management Foundations: Tools · CCNA v1.1 Practice Exams 1–4 · Career Essentials in GitHub Professional Certificate [Path]
Collaboration & Industry	Google Workspace Administration · Microsoft Collaboration: SharePoint/Teams/Groups/Yammer · Advanced Moodle: Themes · Foundations of the Fourth Industrial Revolution (Industry 4.0) · Economics:

PROJECT PORTFOLIO — HISTORICAL & ACTIVE PROJECTS

The following projects represent active, delivered, and in-development initiatives across the b3Eq™ enterprise ecosystem and associated business ventures:

Project / Platform	Stack	Delivery Estimate
b3Eq™	Dolibarr ERP/CRM · n8n Multi-Agent Orchestration · Docker Compose · Python · REST API · Global Multi-Currency Engine	Core Framework & Docker Stack: 2–3 weeks · Multi-Agent n8n Integration: 1–2 weeks · Secure Collaboration Portal: 3–4 weeks
b3Eq Node	Android Studio · Java / Kotlin · Dolibarr REST API · Secure Session Persistence · APK / AAB Build Pipeline	Full delivery: 3–5 weeks
Velo-Ingest™	Python · REST APIs · Dolibarr Data Suite Protocol · ETL Middleware · Real-Time Logging Dashboard	Full delivery: 2–3 weeks
Oritsela Transit Portfolio Expansion	Strategic Business Analysis · Market Survey Matrix · SCM / TMS Blueprint Architecture · 5- and 10-Year Growth Roadmaps	Full delivery: 1–2 weeks
Polity Concinnity HR Governance System	HR Governance Frameworks · Agentic System Blueprints · Modular Organisational Architecture · HRMS DIMS Integration	Draft phase: Completed · Iterative module revisions: 3–5 days per module

b3Eq™ — Central Intelligence Framework

Stack: Dolibarr ERP/CRM · n8n Multi-Agent Orchestration · Docker Compose · Python · REST API · Global Multi-Currency Engine

The core engine and brain of the b3Eq business intelligence and systems architecture. Designed on the Ethos Intelligence™ philosophy — business systems that behave, learn, and depend on each other like biological body system archetypes. Combines all enterprise systems (ERP, CRM, AI, HRMS, PMO, fintech, logistics) into a unified, modular, sovereign platform.

- ▶ Modular Docker Compose files for the full enterprise stack
- ▶ n8n multi-agent system configuration files (5,435+ workflow JSONs across 29+ domains)
- ▶ Bidirectional synchronisation workflows (Microsoft To-Do ↔ b3Eq Projects, biSync/Lymphatic engine)
- ▶ Secure collaboration portal/sandbox for external engineers — zero data exfiltration architecture
- ▶ Global multi-currency engine natively integrated with Dolibarr Data Collection Suite Protocol

Delivery Estimate: Core Framework & Docker Stack: 2–3 weeks · Multi-Agent n8n Integration: 1–2 weeks · Secure Collaboration Portal: 3–4 weeks

b3Eq Node — Mobile ERP Wrapper

Stack: Android Studio · Java / Kotlin · Dolibarr REST API · Secure Session Persistence · APK / AAB Build Pipeline

A dedicated native Android mobile wrapper for the b3Eq ERP instance, enabling seamless execution and full enterprise interaction on mobile devices. Optimised for advanced Android platforms (realme 14T 5G, Xiaomi) with secure API authentication and persistent session management.

- ▶ Native Android Studio project repository (Java/Kotlin)
- ▶ Compiled .apk and .aab mobile wrapper binaries
- ▶ Secure API authentication and session persistence modules
- ▶ Dolibarr REST API integration layer with offline-first data caching

Delivery Estimate: Full delivery: 3–5 weeks

Velo-Ingest™ — Autonomous Business Data Pipeline

Stack: Python · REST APIs · Dolibarr Data Suite Protocol · ETL Middleware · Real-Time Logging Dashboard

A highly automated, high-throughput sourcing pipeline designed to autonomously locate target businesses globally and instantly inject that data into the b3Eq central system. Scales to 500,000+ global business records with validation, transformation, and real-time error-handling dashboards.

- ▶ Autonomous sourcing scripts optimised for 500,000+ global business record acquisition
- ▶ API payload validation and transformation middleware with schema normalisation
- ▶ Real-time data injection logging and error-handling dashboard
- ▶ Dolibarr Data Suite Protocol integration layer for seamless ERP injection

Delivery Estimate: Full delivery: 2–3 weeks

Oritsela Transit Portfolio Expansion — SCM / TMS Strategy

Stack: Strategic Business Analysis · Market Survey Matrix · SCM / TMS Blueprint Architecture · 5- and 10-Year Growth Roadmaps
A macro-level strategic planning and market penetration initiative for transit and logistics operations. Covers comprehensive market survey and analysis, long-range scaling roadmaps, and a progressive design outline for upgrading existing transit logic into a full-scale Supply Chain Management and Transportation Management System.

- ▶ Comprehensive Market Survey & Analysis Report — target markets, competitive landscape, penetration strategy
- ▶ 5-Year and 10-Year Growth & Scaling Roadmap Letters for investor and stakeholder communication
- ▶ Progressive design outline: existing transit logic → full-scale SCM/TMS platform architecture
- ▶ Logistical blueprint covering fleet management, route optimisation, and cargo tracking integration

Delivery Estimate: Full delivery: 1–2 weeks

Polity Concinnity HR Governance System — Agentic HRMS Framework

Stack: HR Governance Frameworks · Agentic System Blueprints · Modular Organisational Architecture · HRMS DIMS Integration
An agentic Human Resources framework designed around structural alignment and modular efficiency. Built on the Polity Concinnity philosophy — competitive lineage analysis combined with best organisational modules to create a self-governing, intelligent HRMS. Integrates with b3Eq HRMS DIMS for sovereign, sovereign-first HR operations.

- ▶ Polity Concinnity Charter Document (Draft) — structured artifact consolidating competitive lineage, best organisational modules, and implementation roadmaps
- ▶ Agentic HR system blueprints: recruitment, onboarding, performance, payroll governance, and offboarding
- ▶ Integration specification for HRMS DIMS (Nuxt 4 / Keycloak / PostgreSQL 16 / Claude API copilot)
- ▶ Iterative module revision framework — 3–5 days per module

Delivery Estimate: Draft phase: Completed · Iterative module revisions: 3–5 days per module

EDUCATION & PROFESSIONAL DEVELOPMENT

MSCA / MCA — Computer Applications	Harvard Extension School (Online) Aug 2008 – Jan 2010
Associate of Science — Computer Science	Harvard Extension School Nov 2006 – Dec 2007
CS Courseware: E-1, E-50, E-75, E-76, E-164, E-257, E-259	Harvard Extension School 2006–2010
HND Mechanical Engineering (B.Tech)	Petroleum Training Institute (PTI), Effurun 1996–2000
OND Mechanical Engineering	Petroleum Training Institute (PTI), Effurun 1987–1989
Certificate — General Welding & Metallurgy	PTI, Effurun 1987–1988
Sound Engineering & Music Production	SAE London 2000–2003
Certificate — Harmony · Counterpoint · Juxtaposition · Negroid Harmony	College of Education, Warri Delta 1989–1990
Piano & Voice — Performance & Music Education	College of Education, Warri Delta 1985–1987

MIDI Production • Synthesis • Studio Engineering	Midi Tone Studios (Hands-On) 1987–2000
Didactics & English Pedagogy	Wall Street Institute 2004
Teachers Course — Pedagogy	Harmon Hall School 2003–2004
Computer Programming • Media Arts • Web Design (100+ courses)	Lynda.com / LinkedIn Learning 2007–2014