AI ENGINEERING & TECHNOLOGY

Custom AI & Enterprise Solutions

From ideas and independent tools to connected, fully engineered operations.

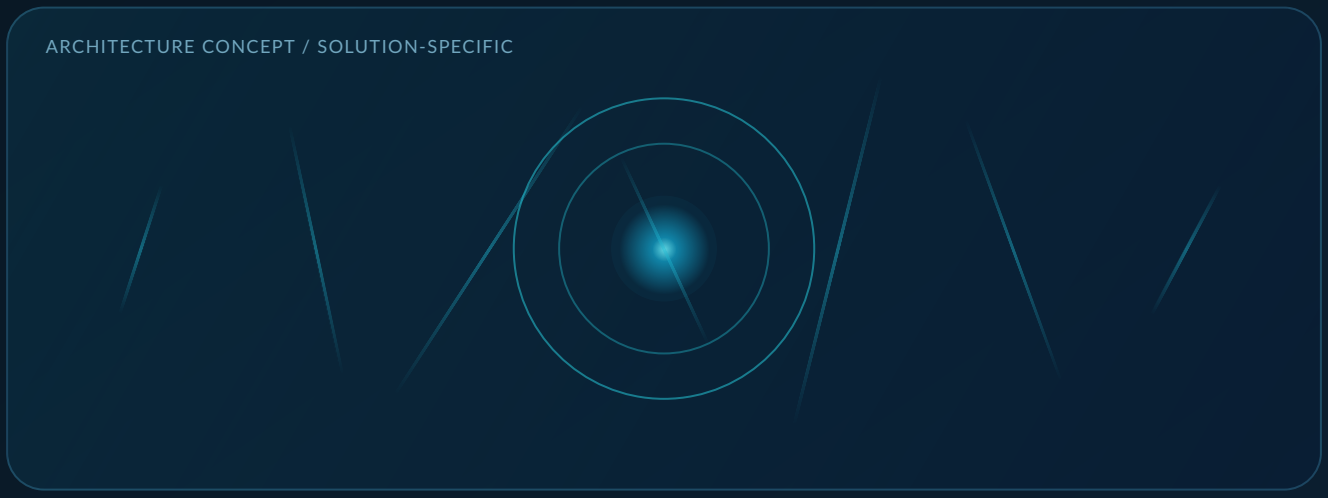
YOU DREAM. WE EXECUTE.

A complete solution. One accountable engineering partner.

01 / OUR PROMISE

Beyond a service. A complete solution.

Think Unlimited takes a defined business challenge from discovery to working technology: designing, engineering, integrating, deploying and supporting what the organisation needs.



Discover the ambition

Understand the real business outcome and technical boundaries.

Engineer the system

Build the software, intelligence, interfaces and secure connections.

Deliver the operation

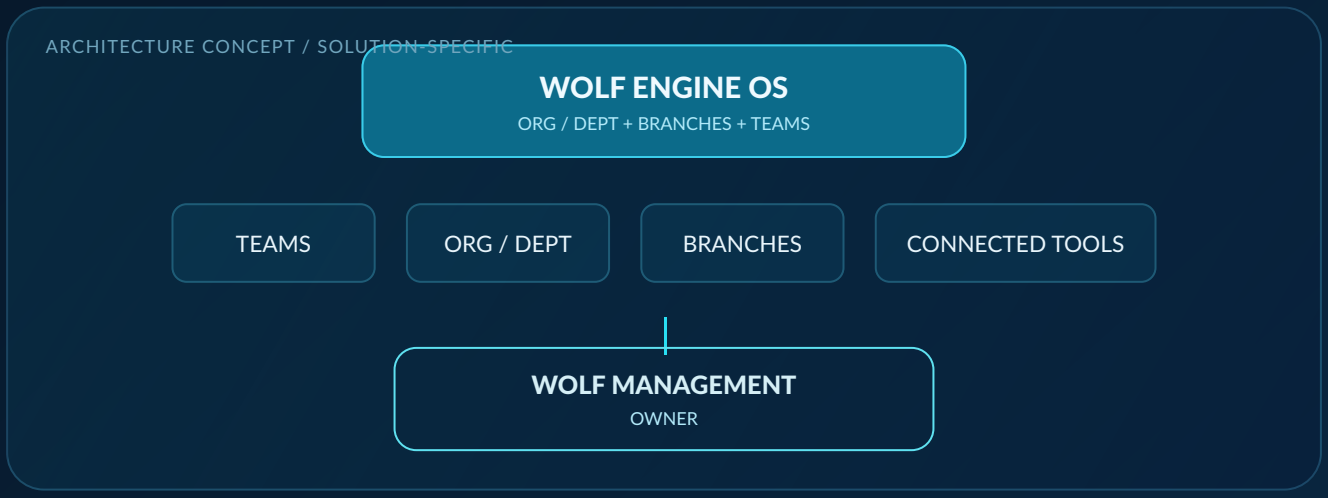
Test, deploy, transfer knowledge and manage the system when contracted.

You dream. We execute. Responsibility extends beyond the prototype.

02 / OUR VISION

One intelligent operating ecosystem.

Not an assortment of disconnected applications. A connected environment where people, branches, departments, information and authorised technology work together.



One operating experience

Wolf Engine OS gives teams a coherent working environment.

Independent by design

Departments, branches and tenants retain controlled visibility.

Connected for leadership

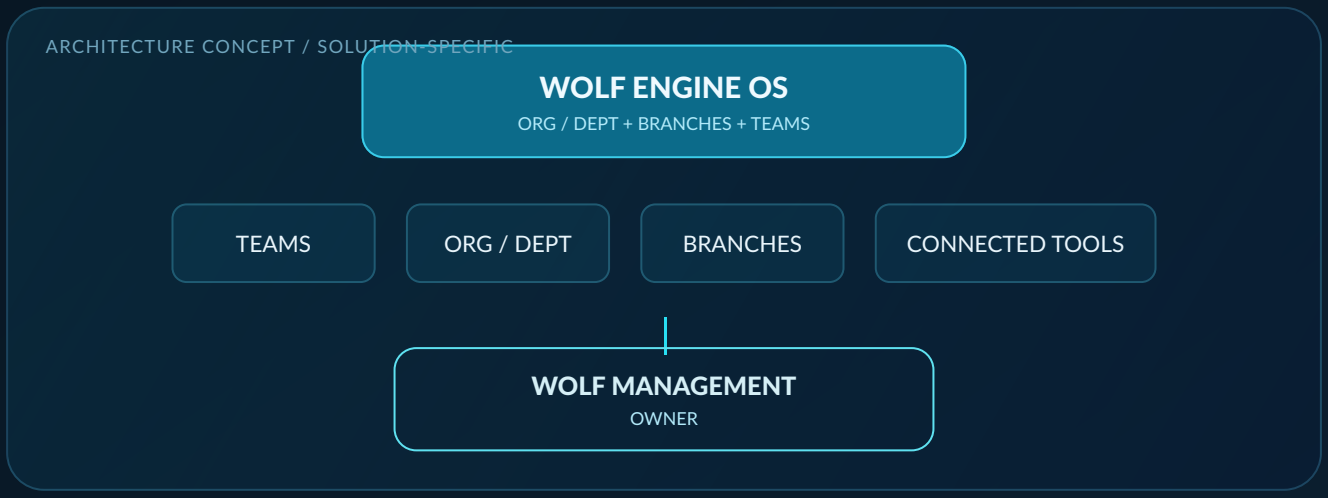
Authorised executives receive a broader operational picture.

One OS. Every department. Every country. Every operation.

03 / THE ARCHITECTURE

Connected, without losing control.

A global company may operate across cities, countries and business units. Wolf Engine connects the working layers while respecting the boundaries between them.



People and teams

Role-based workspaces surface the relevant tasks and information.

Business units and branches

Each operating context can have its own responsibilities and permissions.

Owner-level oversight

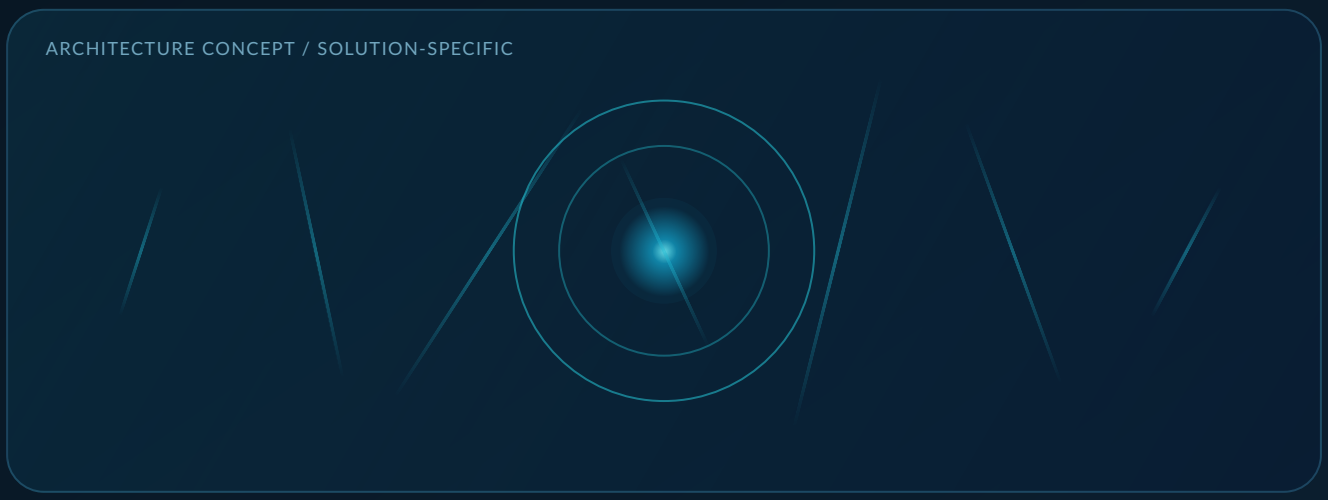
Wolf Management connects approved business information to natural-language management.

Integration does not mean unrestricted access; every connection must be authorised.

04 / WHO WE SERVE

Built for every scale of ambition.

A single founder and a multinational institution may have different operating needs. Our engineering model begins with requirements, not a one-size-fits-all product.



Individuals and entrepreneurs

Turn an idea into a custom digital product, service or intelligent workflow.

Startups and businesses

Connect teams, sales, operations and tools as the company grows.

Enterprises and public institutions

Design more structured environments with governance and approval controls.

The scope changes. The commitment to end-to-end delivery does not.

05 / DELIVERY PHILOSOPHY

From concept to real operation.

A project is complete when the agreed solution is implemented, tested and usable. We coordinate the engineering disciplines needed to bring it into production.

ARCHITECTURE CONCEPT / SOLUTION-SPECIFIC



Understand and design

Discovery, technical planning, architecture and solution specification.

Build and integrate

Software, AI, APIs, hardware, security and infrastructure as required.

Launch and support

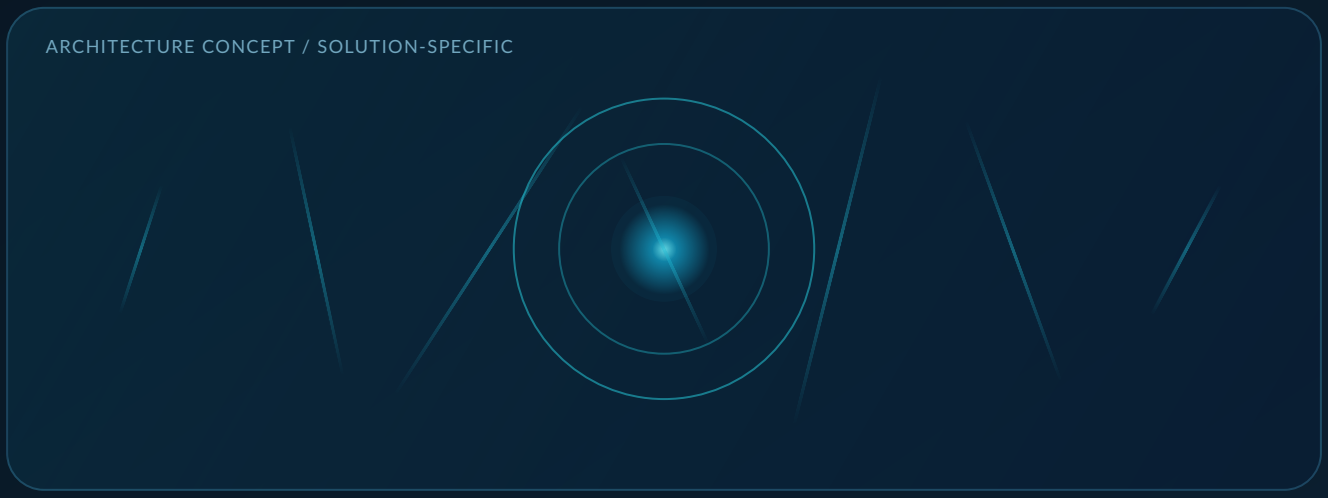
Acceptance testing, deployment, training and managed support options.

A single engineering relationship from the first conversation to handover.

06 / THREE BUILD MODES

The right build, not a forced platform.

Think Unlimited is independent of a single vendor or implementation method. The design serves the problem, not the other way around.



Build from scratch

A purpose-designed application, platform or AI system.

Powered by Wolf Engine

Adapt proprietary operating capabilities to agreed requirements.

Hybrid engineering

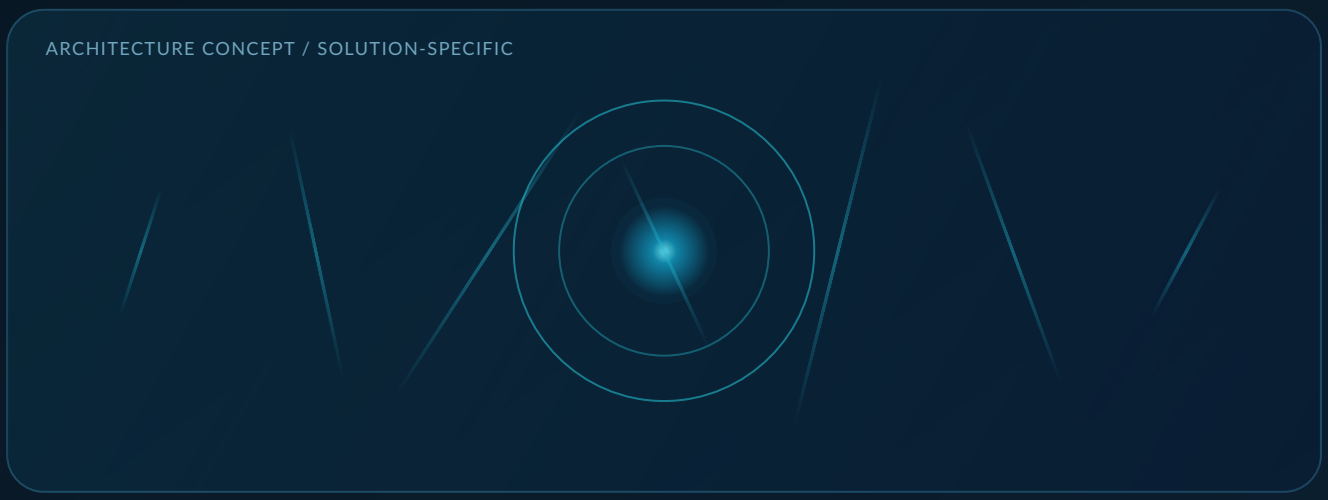
Combine our technology with permitted external platforms and devices.

Architecture and licensing are chosen for performance, security and ownership needs.

07 / INTELLIGENT SYSTEMS

AI engineered around the work.

Intelligence is most useful when it can access the right approved context, return grounded information and operate within explicit permissions.



Knowledge and reasoning

Context-aware assistants connected to approved information sources.

Voice and multimodal interaction

Text, speech and image-driven workflows where suitable.

Agents and automation

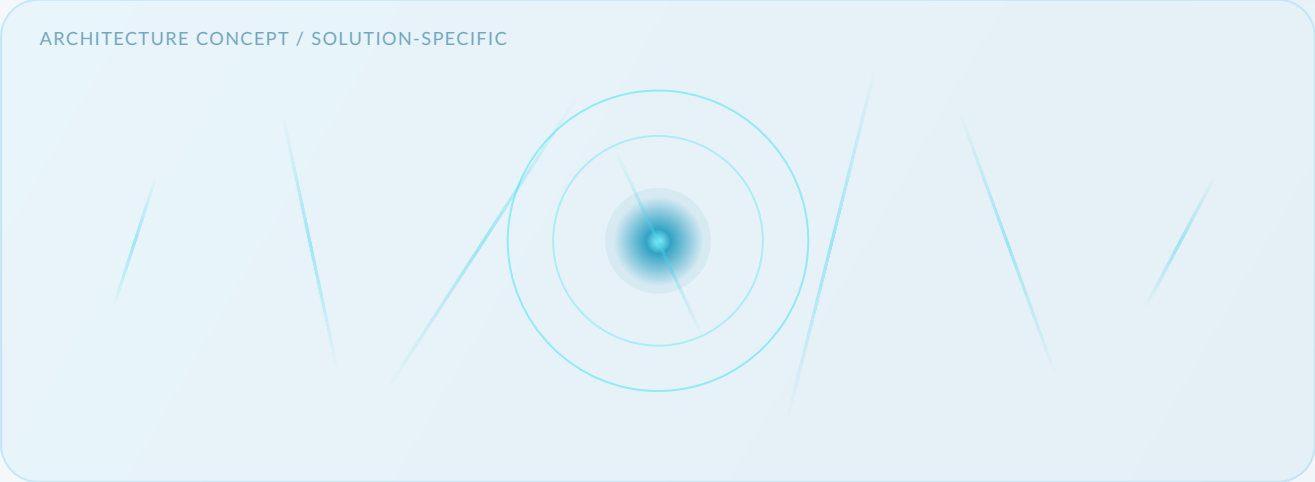
Structured missions, checks, review queues and supervised actions.

Real records before claims. Clear human control over consequential actions.

08 / CUSTOM SOFTWARE

Software that fits the business.

We build connected digital products and business systems around specific processes rather than forcing every customer into a generic template.



Web and mobile applications

Purpose-built customer experiences, staff tools and portals.

Business platforms

Workflows for requests, service operations, documents and teams.

Data and APIs

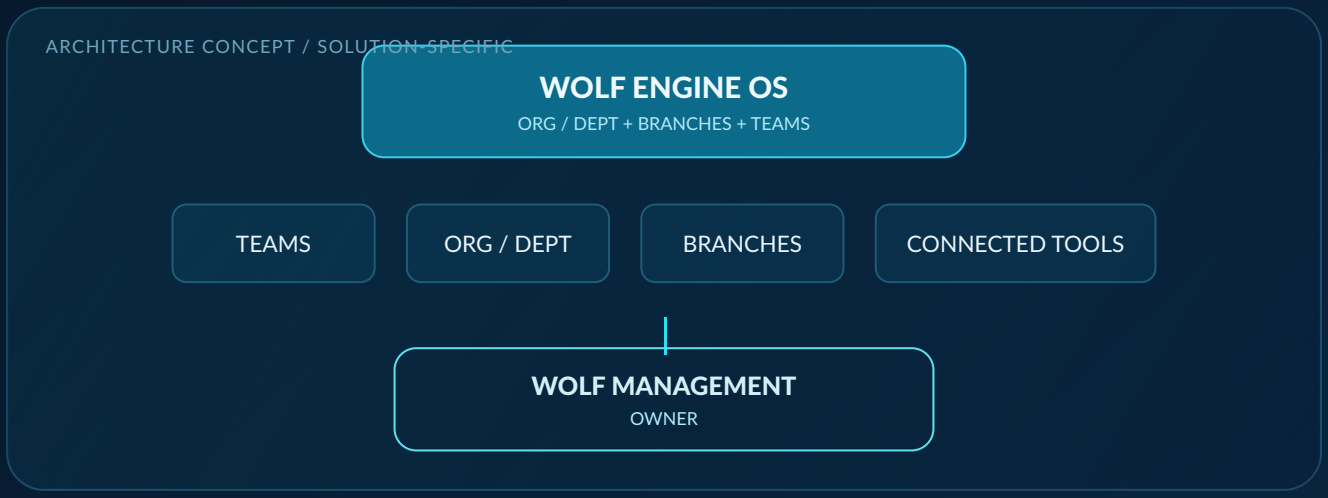
Reliable interfaces that allow approved systems to exchange information.

One product can begin small and expand through modular engineering.

09 / WOLF ENGINE OS

One workspace. Many moving parts.

Wolf Engine OS is the unified operational layer for connected business tools, staff, branches and departments. It reduces fragmentation without erasing access boundaries.



Unified workspace

Bring relevant business functions into an organised environment.

Department separation

Give users access based on responsibility and approved roles.

Branch-aware operations

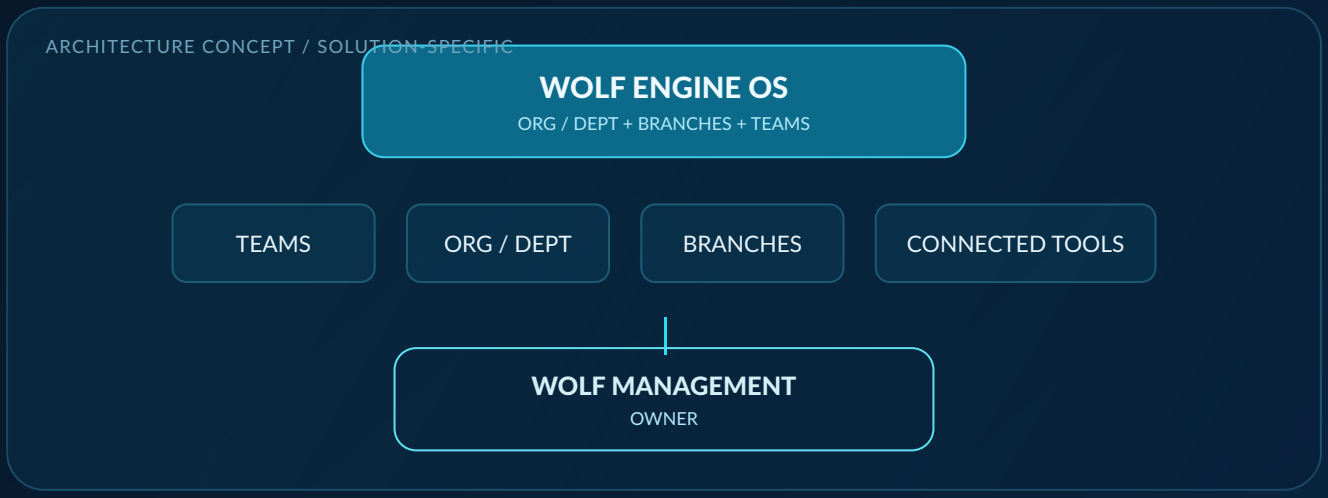
Support distinct operational contexts under authorised oversight.

Teams work in their own contexts; leaders see what they are authorised to see.

10 / WOLF MANAGEMENT

The owner stays connected.

Wolf Management brings a conversational management layer to the business, allowing authorised owners to ask questions and coordinate supported workflows.



Ask in natural language

Find answers drawn from connected, permitted business records.

Understand operations

Review activity, tasks and information available in the workspace.

Coordinate action

Request supported operations, with approvals and permission checks.

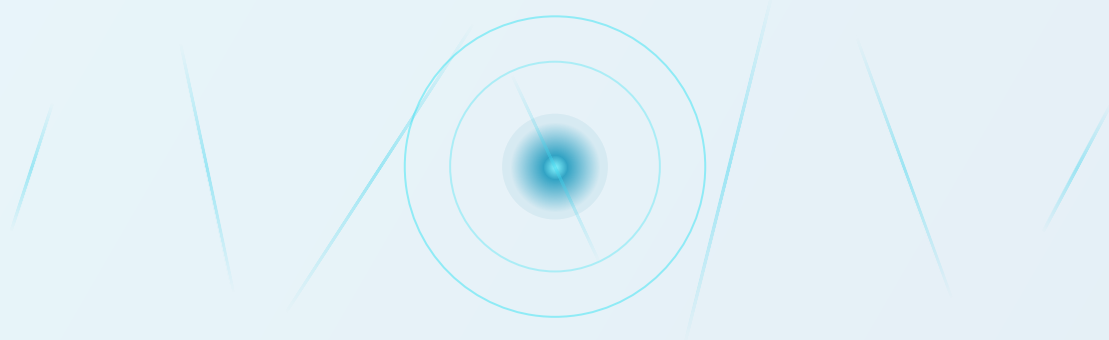
Anywhere is a location. Control remains governed by identity and authorisation.

11 / ENGINE ECOSYSTEM

Specialised engines. One direction.

Specialist Wolf Engine capabilities address different business functions; their integration is determined by the services, permissions and evidence available to each deployment.

ARCHITECTURE CONCEPT / SOLUTION-SPECIFIC



Visibility and authority

Discovery, SEO, AEO, GEO and digital presence intelligence.

Growth and communication

Campaign operations, messaging and customer interactions.

Protection and governance

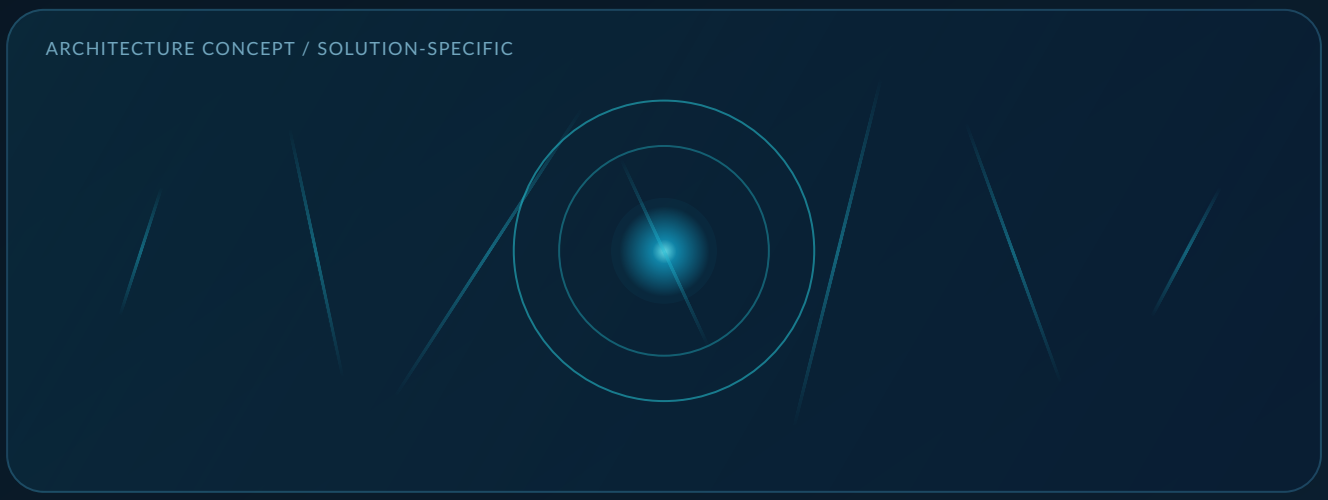
Cybersecurity, event intelligence and operational safety gates.

Each solution brings together the capabilities that fit the business.

12 / DIGITAL ENGINEERING

Apps, interfaces and connected services.

Our engineering work covers the customer-facing experience and the systems behind it, including the interfaces and integrations needed for practical daily use.



Applications

Responsive web, mobile and specialised business interfaces.

Service layers

APIs, data processing, documents and task orchestration.

Integrations

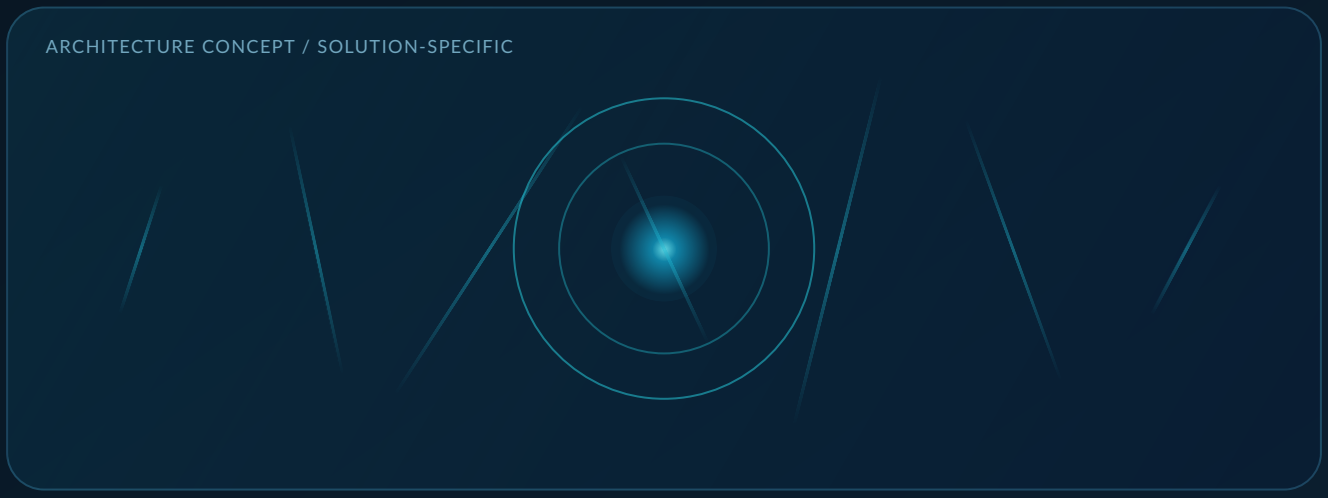
Identity-aware connectivity with authorised third-party ecosystems.

A polished interface is only the beginning; the working system matters.

13 / PHYSICAL INTELLIGENCE

AI beyond the screen.

Some solutions require hardware and real-world interaction. Think Unlimited can assess, procure and integrate suitable devices and robotics as part of a defined project.



Robotics solutions

Match supported robot capabilities to the intended business environment.

Device integration

Connect selected hardware and software through approved interfaces.

Deployment and training

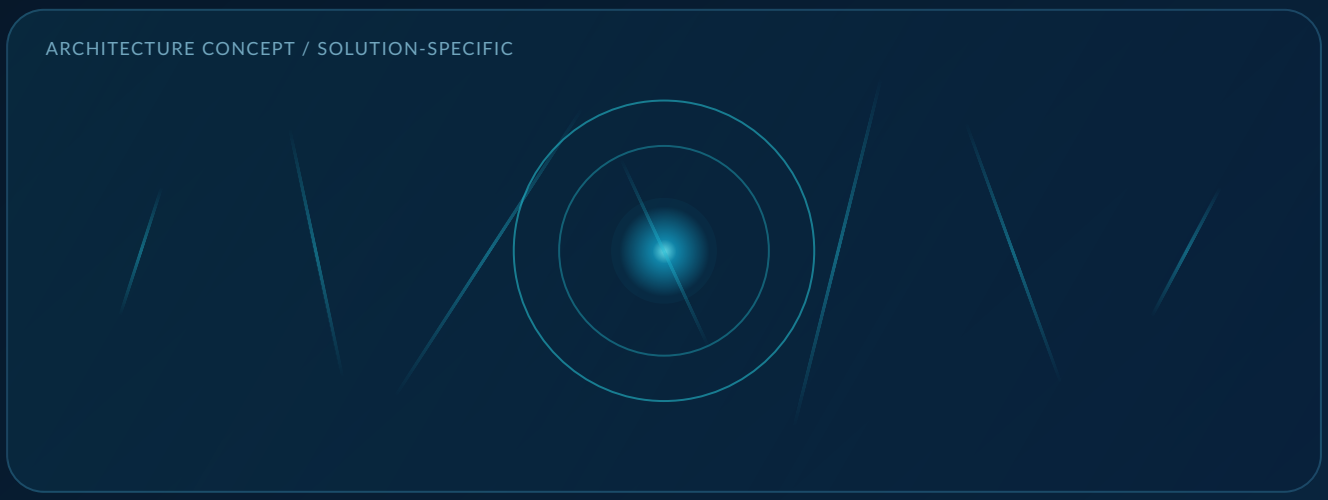
Plan installation, calibration, operational procedures and staff guidance.

Specific physical capabilities depend on the selected hardware and safety assessment.

14 / SECURITY BY DESIGN

Protection is part of engineering.

Cybersecurity should be considered from the first architectural decision through deployment and ongoing operations, with safeguards proportional to the system.



Identity and separation

Access controls, credentials, roles and tenant boundaries.

Change governance

Test, approve, record and validate sensitive changes.

Monitoring and response

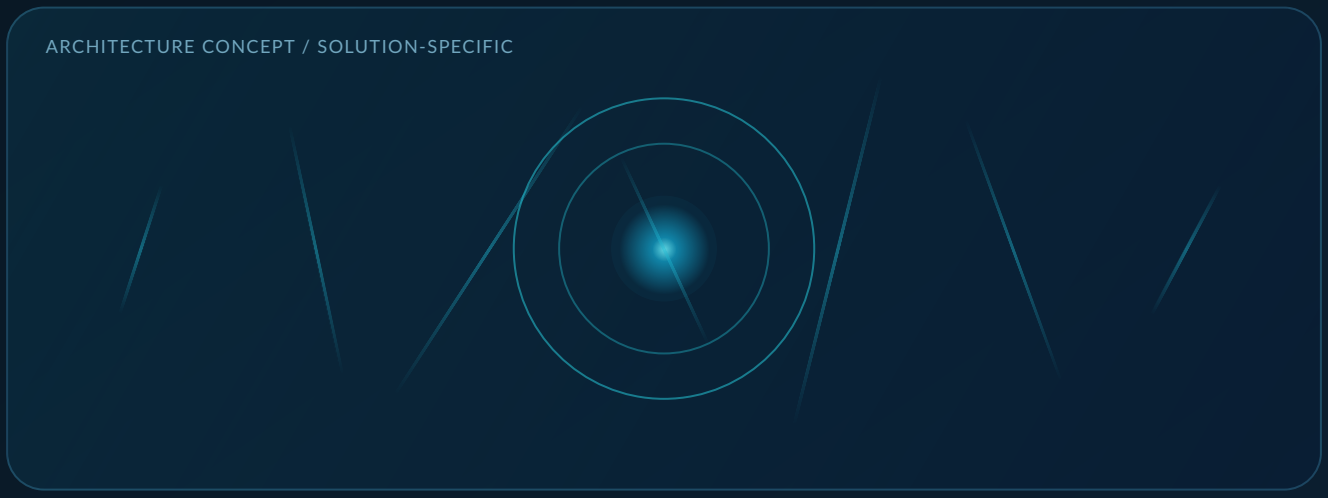
Define the evidence, alerts and response plan relevant to the environment.

No architecture is called perfectly secure; safeguards are tested and maintained.

15 / INFRASTRUCTURE

The system needs a dependable foundation.

When the project requires it, we design and manage the infrastructure that supports the application - without making internal server details part of the commercial product.



Hosting options

Client-hosted, cloud-hosted or contracted managed arrangements.

Operational resilience

Backups, monitoring, release discipline and recovery planning.

Lifecycle management

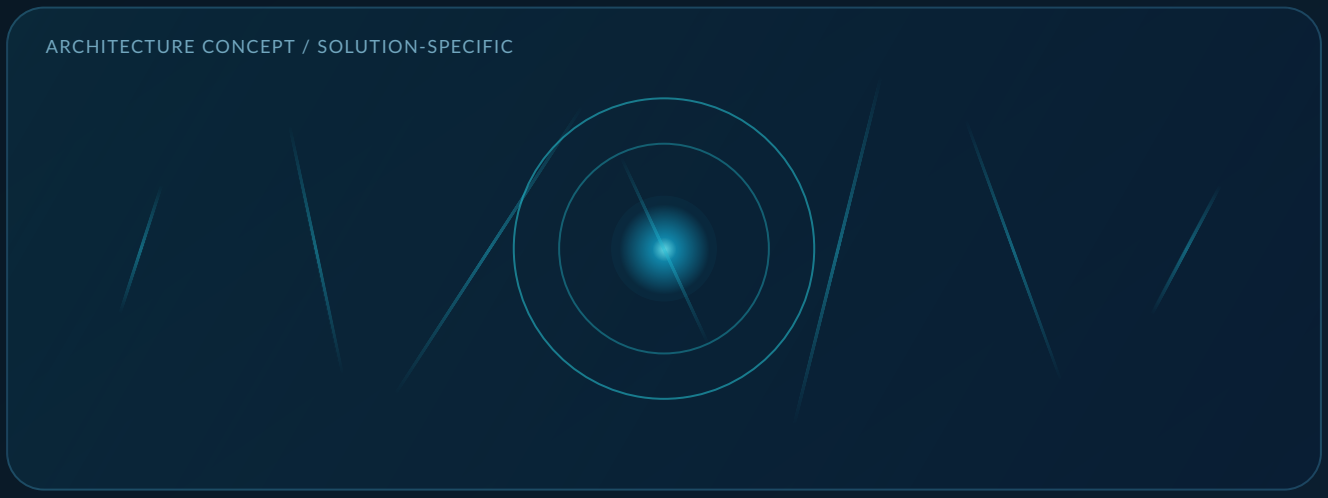
Updates, maintenance, capacity planning and support agreements.

Resilience measures and service levels are specified for each deployment.

16 / INTEROPERABILITY

Connect what the business already uses.

We design systems to exchange data through permitted APIs and official integrations. Clients do not have to discard every existing tool to gain a coherent operating environment.



Productivity and cloud

Connect supported business services and shared work tools.

Channels and commerce

Integrate customer contact, websites and approved platform interfaces.

Business data

Map identities, records and responsibilities across systems.

Availability depends on provider permissions, account configuration and scope.

17 / TECHNOLOGY ECOSYSTEM

Engineered across leading platforms.

Think Unlimited engineers across leading global technology platforms, bringing together cloud, analytics, development tools, business channels and AI into unified solutions built around customer needs.

GLOBAL TECHNOLOGY ECOSYSTEM

Google Cloud Partner – Premier

Google Cloud / Premier

Google Analytics Certified Partner – Services

Google Analytics / Services

Google Developers

Google Developers

Google Developers Experts 2019 – Web Technologies GDE

Google Developer Expert / Web · 2019

Google Developers Experts 2015 – Android GDE

Google Developer Expert / Android · 2015

Microsoft Solutions Partner – Security

Microsoft Solutions Partner / Security

Meta Business Partner

Meta / Business

OpenAI CHAT GPT

OpenAI / ChatGPT integration

ONE ENGINEERING VISION. WORLD-CLASS TECHNOLOGY. COMPLETE EXECUTION.

> Technology independence means selecting the right components for the solution.

18 / INTERNATIONAL PRESENCE

Founded in Lebanon. Working worldwide.

Think Unlimited is headquartered in Beirut, Lebanon, with an official office in Madrid, Spain. Its delivery model supports international projects and distributed teams.

ARCHITECTURE CONCEPT / SOLUTION-SPECIFIC

BEIRUT
Headquarters / Lebanon

MADRID
Official office / Spain

WORLDWIDE
Project delivery

Beirut headquarters

Business leadership and engineering coordination.

Madrid office

European presence and international collaboration.

Worldwide delivery

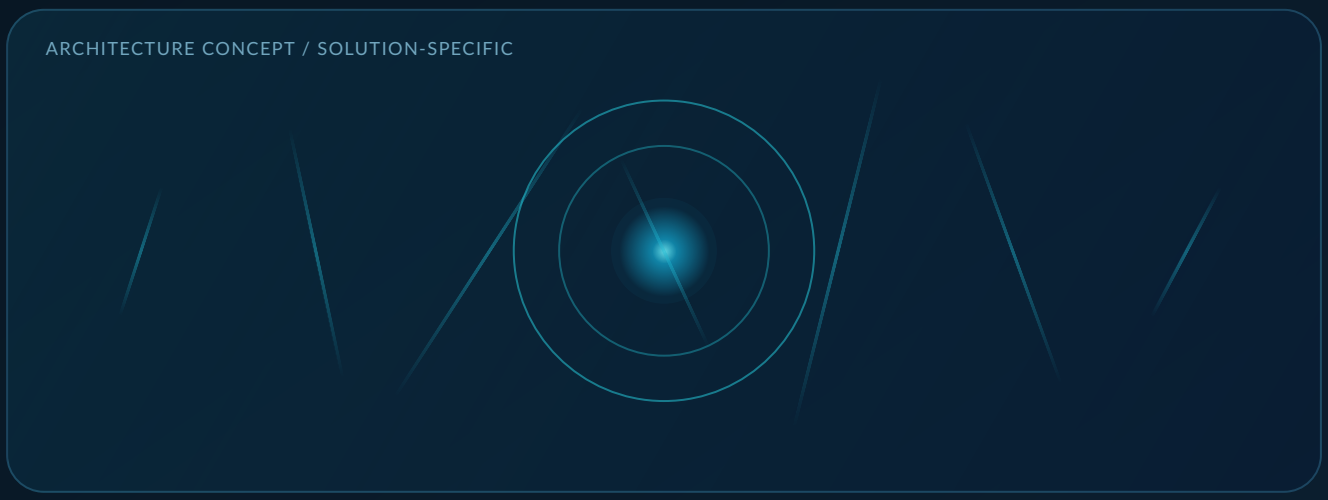
International projects and Wolf AI Agent distributed internationally through Google Play.

One engineering standard across geographies, subject to project scope.

19 / SECTORS

Designed for the operating reality.

Different industries have different people, data, processes and risk profiles. We adapt the architecture and delivery method to the realities of each field.



Business and commerce

Connected sales, service operations and digital experiences.

Health and education

Appropriate workflows, access controls and user-facing systems.

Manufacturing, finance and public sector

Governed platforms, operational tools and system integrations.

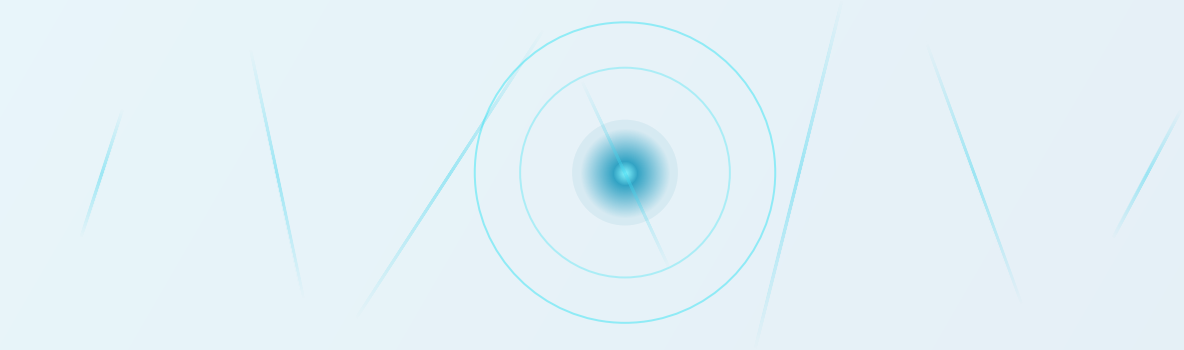
Industry-specific regulatory requirements are reviewed before deployment.

20 / CONTROL & TRUST

Connected systems. Clear boundaries.

A unified ecosystem only works if access, responsibility and evidence are engineered into the foundation. Each implementation requires deliberate choices about who can see and do what.

ARCHITECTURE CONCEPT / SOLUTION-SPECIFIC



Access by role

Separate users, teams, departments and tenants as needed.

Approval by risk

Sensitive changes use the agreed human review and authorisation steps.

Traceability by design

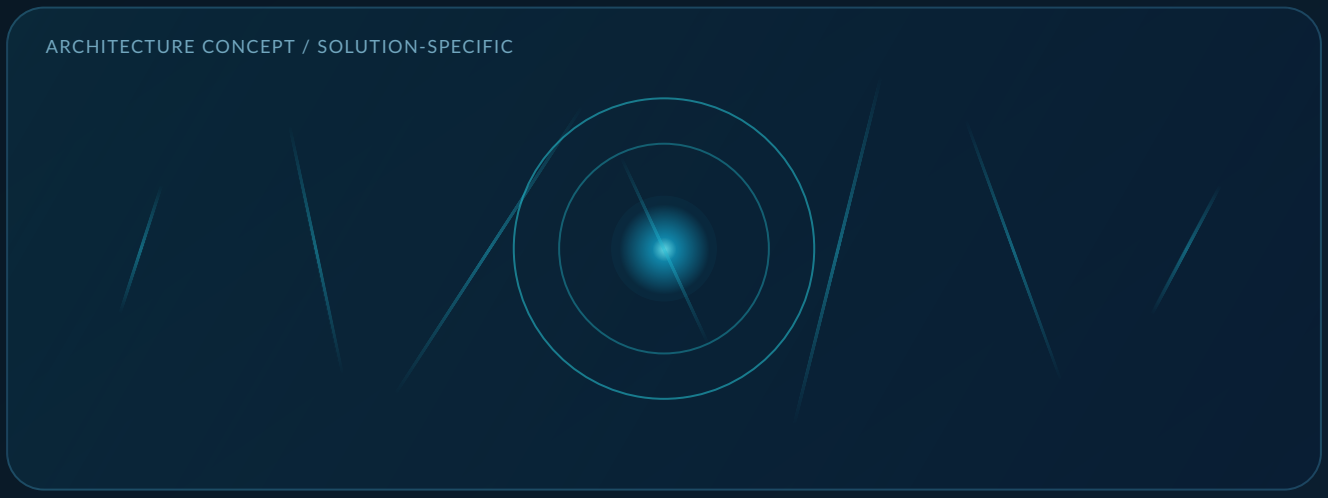
Keep appropriate records of missions, decisions and changes.

Owner oversight is not permission to bypass identity or departmental controls.

21 / COMMERCIAL FLEXIBILITY

Your system. Your operating model.

Clients can commission a complete handover or retain Think Unlimited for ongoing management. The contract defines scope, service levels, licensing and ownership of bespoke deliverables.



Full handover

Build, test, document, train and deliver the agreed environment.

Managed operations

Contracted hosting, maintenance, updates, monitoring and support.

Flexible IP structure

Wolf Engine remains proprietary; bespoke deliverables follow agreed terms.

No fixed package dictates the solution. Every proposal is scoped individually.

22 / THE EXECUTION STANDARD

From dream to operational reality.

Our delivery framework creates clear transitions from an initial conversation to an accepted, maintainable solution, with accountable engineering at each step.

ARCHITECTURE CONCEPT / SOLUTION-SPECIFIC



01 DISCOVER

Business objectives, constraints and feasibility.

02 DESIGN & BUILD

Architecture, engineering, integration and security checks.

03 DEPLOY & OPERATE

Acceptance, training, support and continuous improvement as contracted.

The final measure is a working result against agreed acceptance criteria.

23 / START YOUR PROJECT

Tell us what you want to build.

Whether you are an individual with an idea or an institution planning a complex system, begin with the outcome you want. We will help define the right engineering approach.

CONTACT & START A PROJECT

START YOUR PROJECT

www.thinkunlimitedlb.com

info@thinkunlimitedlb.com

+961 81 086 087

WHATSAPP

Share your idea

Tell us the purpose, audience and challenge.

Shape the solution

We clarify scope, architecture and delivery requirements.

Start execution

A tailored proposal leads to an agreed engineering engagement.

THINK UNLIMITED / YOU DREAM. WE EXECUTE.