
AUVORENT ADVISORY • CORPORATE PROFILE • 2026

Business transformation, built to *deliver*.

One accountable partner from the first business problem to a deployed solution, and the operating model that keeps it working.



AI is not the destination. Business value is.

MARKETS United States • United Kingdom • UAE • Pakistan

SERVICES AI-led advisory • Digital product engineering • Intelligent operations • Managed teams

AI is not the destination. *Business value is.*

Auvorent brings business advisory, product engineering and managed execution together in one engagement model: from the first business problem to a deployed solution, and the operating model required to sustain it.

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One strategic partner. End-to-end execution.

From the first business problem to a deployed solution, and the operating model required to sustain it.

STAGE 01 OF 03

Think.

Strategy, value discovery, transformation roadmaps and operating-model design.

We start with the business case, not the tool: where value sits, what it is worth and what has to change to capture it.

- ◆ AI & business transformation
- ◆ Business value & growth advisory

STAGE 02 OF 03

Build.

Applications, platforms, AI agents, integrations and secure digital infrastructure.

Engineering, automation and delivery teams turn the agreed roadmap into working software, in controlled stages.

- ◆ Digital product engineering
- ◆ AI agents & integrations

STAGE 03 OF 03

Operate.

Managed teams, business process optimization, delivery governance and continuous improvement.

We stay accountable after launch: running, measuring and improving what was built against the outcomes agreed at the start.

- ◆ Intelligent business operations
- ◆ Managed teams & staff augmentation

Business value is our operating principle.

Auvorent brings business advisory, product engineering and managed execution together in one engagement model.

FOCUS MARKETS

United States • United Kingdom • UAE • Pakistan

CAPABILITY

AI, software, operations and technology delivery under one roof

BUILT FOR

Founders, scaling organizations and enterprise leaders

FOCUS MARKETS

US

UNITED STATES

UK

UNITED KINGDOM

AE

UAE

PK

PAKISTAN

Technology alone does not solve operating problems.

We connect the investment in systems and teams to the performance of the business.

- | | | |
|----|---|--|
| 01 | <h2>Fragmented systems</h2> <p>Disconnected data and manual handoffs.</p> | <p>Integrations, APIs and workflow systems that let data move without re-keying.</p> <p>DIGITAL PRODUCT ENGINEERING</p> |
| 02 | <h2>Expensive execution</h2> <p>Capacity gaps, delays and unnecessary rework.</p> | <p>Delivery governance, utilization analysis and managed capacity with defined quality standards.</p> <p>INTELLIGENT BUSINESS OPERATIONS</p> |
| 03 | <h2>Unproven AI spend</h2> <p>Tools deployed without clear ownership or ROI.</p> | <p>Readiness assessment, value sizing and benefit tracking against agreed KPIs.</p> <p>AI & BUSINESS TRANSFORMATION</p> |
| 04 | <h2>Scaling friction</h2> <p>Processes and teams unable to support growth.</p> | <p>Operating-model redesign and dedicated teams structured around the next stage of growth.</p> <p>MANAGED TEAMS</p> |

Five connected capabilities. One accountable partner.

Advisory leads the engagement; engineering, automation and delivery teams turn the strategy into reality.

01	AI & Business Transformation	Operational AI designed around measurable business outcomes, not adoption for its own sake.	p. 07
02	Digital Product Engineering	From an initial concept to production software, integrations and lifecycle support.	p. 08
03	Intelligent Business Operations	For service companies and internal delivery functions where performance depends on repeatable execution.	p. 09
04	Managed Teams & Staff Augmentation	Not simply a resource placement model: clients get dedicated capacity with agreed oversight and quality controls.	p. 10
05	Business Value & Growth Advisory	Translate transformation activity into commercial and operational decisions.	p. 11

AI & business transformation

- 01 AI & BUSINESS TRANSFORMATION
- 02 DIGITAL PRODUCT ENGINEERING
- 03 INTELLIGENT BUSINESS OPERATIONS
- 04 MANAGED TEAMS & STAFF AUGMENTATION
- 05 BUSINESS VALUE & GROWTH ADVISORY

Operational AI designed around measurable business outcomes, not adoption for its own sake.

◆ 01 • ASSESS

Find the opportunities

AI readiness, workflow diagnostics, data and process mapping, value sizing and risk identification.

◆ 02 • REDESIGN

Improve the system

Human-in-the-loop workflows, intelligent agents, automation architecture and operating-model redesign.

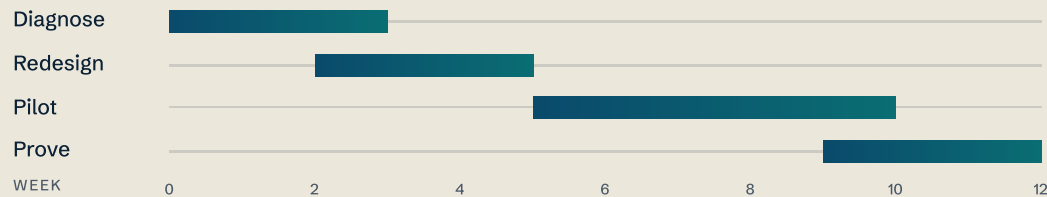
◆ 03 • MEASURE

Prove the value

Baselines, adoption metrics, quality gates and benefit realization against agreed KPIs.

TYPICAL ENGAGEMENT • AI VALUE SPRINT

8-12 WEEKS



TEAM SHAPE

Engagement lead (value engineering) • Process analyst • AI architect • Automation engineer • Change & adoption lead

GOVERNANCE

Weekly working session • fortnightly steering • value report at close

OUTPUTS

Opportunity register • Agent / workflow design brief • Baseline KPIs • Proof-of-value report

Digital product engineering

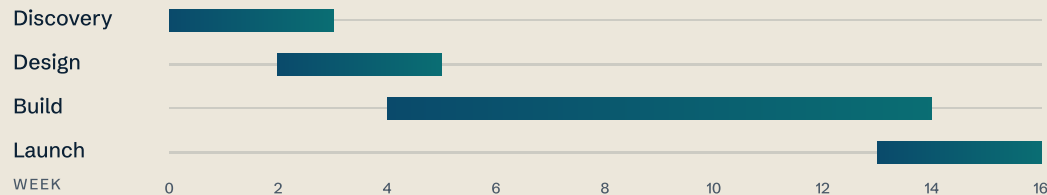
- 01 AI & BUSINESS TRANSFORMATION
- 02 **DIGITAL PRODUCT ENGINEERING**
- 03 INTELLIGENT BUSINESS OPERATIONS
- 04 MANAGED TEAMS & STAFF AUGMENTATION
- 05 BUSINESS VALUE & GROWTH ADVISORY

From an initial concept to production software, integrations and lifecycle support.

PRODUCTS	iOS / Android apps · Web applications · SaaS platforms
ENTERPRISE	CRMs · Business portals · Internal tools · Workflow systems
INTEGRATIONS	APIs · Payment systems · Third-party platforms · Data flows
ASSURANCE	UX/UI · QA · DevOps · Security engineering · Maintenance

TYPICAL ENGAGEMENT · PRODUCT BUILD TO LAUNCH

12-16 WEEKS TO FIRST RELEASE



TEAM SHAPE

Product lead · UX/UI designer · 2-4 engineers (web / mobile) · QA engineer · DevOps (part-time) · Delivery manager

GOVERNANCE

Two-week sprints · sprint demo · release notes every deploy

OUTPUTS

Product roadmap · Clickable prototype · Release plan · Production application

Intelligent business operations

- 01 AI & BUSINESS TRANSFORMATION
- 02 DIGITAL PRODUCT ENGINEERING
- 03 INTELLIGENT BUSINESS OPERATIONS
- 04 MANAGED TEAMS & STAFF AUGMENTATION
- 05 BUSINESS VALUE & GROWTH ADVISORY

For service companies and internal delivery functions where performance depends on repeatable execution.

◆ 01 • DESIGN

Operating model

Clarify accountability, decision rights, capacity allocation and end-to-end processes.

◆ 02 • CONTROL

Delivery governance

PMO discipline, QA frameworks, service metrics, escalation paths and reporting.

◆ 03 • OPTIMIZE

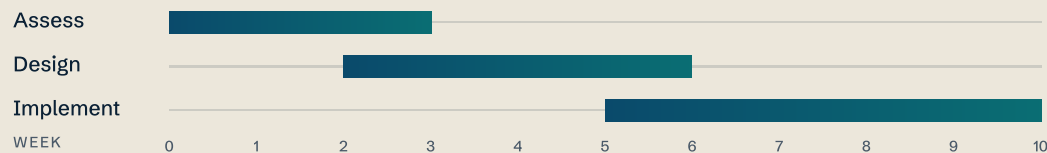
Profitability engine

Utilization analysis, automation opportunities, cost visibility and continuous improvement.

03

TYPICAL ENGAGEMENT • OPERATING-MODEL RESET

6-10 WEEKS



TEAM SHAPE

Operations lead • PMO specialist • Data / BI analyst • Automation engineer

GOVERNANCE

Weekly operating review • monthly profitability review

OUTPUTS

Operating-model map • Governance pack • Utilization & margin dashboard

Managed teams, with delivery accountability

Not simply a resource placement model: clients get dedicated capacity with agreed oversight and quality controls.

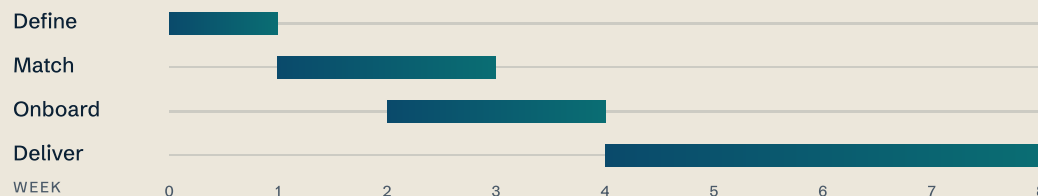
- 01 AI & BUSINESS TRANSFORMATION
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- 04 **MANAGED TEAMS & STAFF AUGMENTATION**
- 05 BUSINESS VALUE & GROWTH ADVISORY

- 01 Roles structured to match the client's product, technology and operating requirements.
- 02 Flexible capacity across engineering, design, QA, DevOps, AI and delivery management.
- 03 Defined deliverables, reporting cadence, escalation paths and quality standards.
- 04 Engagement accountability and a responsibility matrix agreed in the contract.

04

TYPICAL ENGAGEMENT · MANAGED TEAM ONBOARDING

2-4 WEEKS TO PRODUCTIVE



TEAM SHAPE

Dedicated engineers, designers, QA, DevOps or AI specialists as scoped · Delivery manager · Account lead

GOVERNANCE

Weekly status · monthly service review · quarterly capacity plan

OUTPUTS

Responsibility matrix · Governance pack · Monthly service report

Business value & growth advisory

Translate transformation activity into commercial and operational decisions.

Revenue

Conversion journeys, customer experience, retention and revenue opportunity analysis.

Profitability

Cost-to-serve, margin drivers, delivery economics and resource efficiency.

Capacity

Manual work reduction, utilization, delivery throughput and output per person.

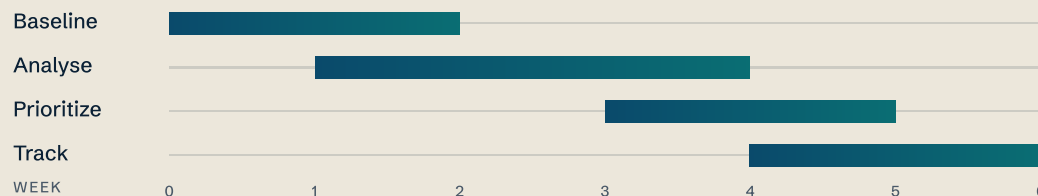
Governance

Executive dashboards, accountability, prioritization and benefits tracking.

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TYPICAL ENGAGEMENT · VALUE BASELINE & ROADMAP

4-6 WEEKS



TEAM SHAPE

Value advisor · Financial analyst · Data analyst

GOVERNANCE

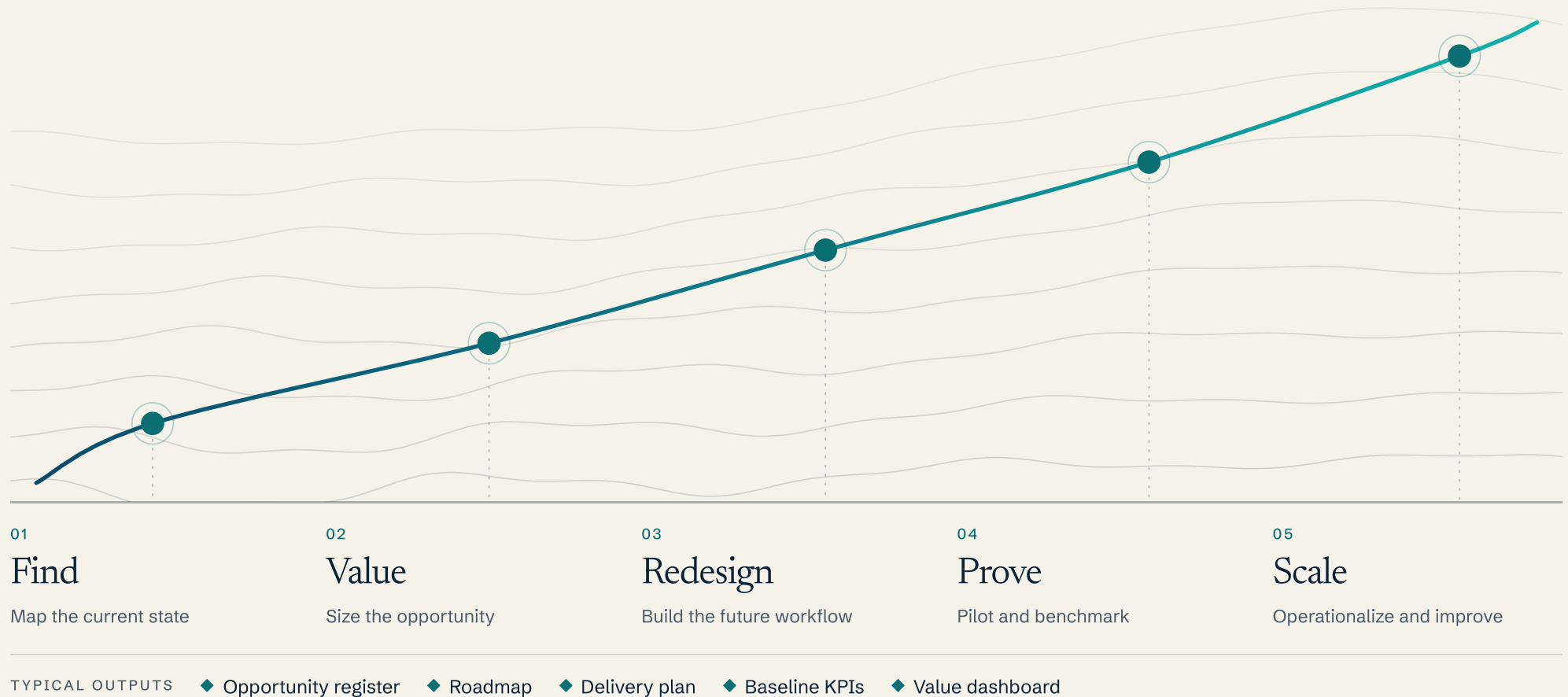
Fortnightly executive check-in · quarterly value review

OUTPUTS

Value baseline · Prioritized roadmap · Executive value dashboard

Find → Value → Redesign → Prove → Scale

An engagement framework that keeps every piece of technology work tied to a business outcome.



Economic outcomes first. AI as the mechanism.

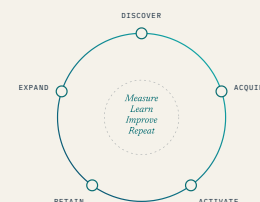
THE 5-LEVER AI VALUE FRAMEWORK

01	Acquire	Generate more qualified demand. Can AI improve targeting, research, personalization or lead qualification?
02	Convert	Improve conversion and sales productivity. Can proposals, follow-up, qualification or sales intelligence move faster?
03	Expand	Increase revenue per customer. Can account intelligence surface cross-sell, upsell or expansion triggers?
04	Retain	Reduce churn and revenue leakage. Can signals, sentiment or service workflows improve retention?
05	Operate	Improve margin, throughput and capacity. Can reporting, QA, finance, HR or knowledge work be redesigned?

Sometimes the right recommendation is “do not use AI here.” Rules, automation, standard software or a better human process can be economically superior.

VALUE TAXONOMY

Theoretical	01
Maximum value associated with the full process or problem.	
Addressable	02
The portion realistically influenced by the intervention.	
Projected	03
Expected impact after explicit performance and adoption assumptions.	
Realized	04
Measured outcome after implementation, with attribution limits documented.	



THE DIGITAL GROWTH LOOP

For product work: build what customers will pay for, then design the journey that turns sign-ups into retained, growing accounts.

How much business value is your AI actually creating?

A 7-10 minute self-assessment across eight value dimensions. It shows where AI is paying off, where value is leaking and which capabilities deserve executive attention next.

AI VALUE MATURITY ASSESSMENT · 8 DIMENSIONS

01 Strategy & Leadership Create an executive AI value thesis tied to business priorities, owners and measurable outcomes.	02 Process Maturity Map high-friction workflows before automating. Prioritize repeated, measurable processes with clear owners.
03 Data Readiness Strengthen data access, quality and governance so AI workflows are reliable enough for operational use.	04 Automation Penetration Move beyond individual productivity tools into connected, repeatable workflows with human controls.
05 Revenue & Growth Identify AI use cases linked directly to pipeline, conversion, retention, expansion or pricing intelligence.	06 Decision Intelligence Build executive visibility around risk, margin, capacity and customer signals instead of static reporting.
07 Governance & Risk Define practical standards for data handling, approvals, model use, accountability and exception management.	08 Measurement & Adoption Establish baselines, KPI ownership, adoption routines and benefit tracking before scaling AI initiatives.

MATURITY LEVELS

Level 1 — AI Curious	0+
Level 2 — AI Assisted	35+
Level 3 — AI Enabled	50+
Level 4 — AI Integrated	66+
Level 5 — AI Value Engine	82+

ALSO ONLINE · AI ROI & PAYBACK CALCULATOR

A first-pass view of whether a workflow is worth redesigning. Replace the defaults with your own numbers.

HOW THE SCORECARD READS · EXAMPLE OUTPUT

Strategy		40	Process		67
Data		60	Automation		53
Growth		80	Decisions		40
Governance		67	Adoption		60

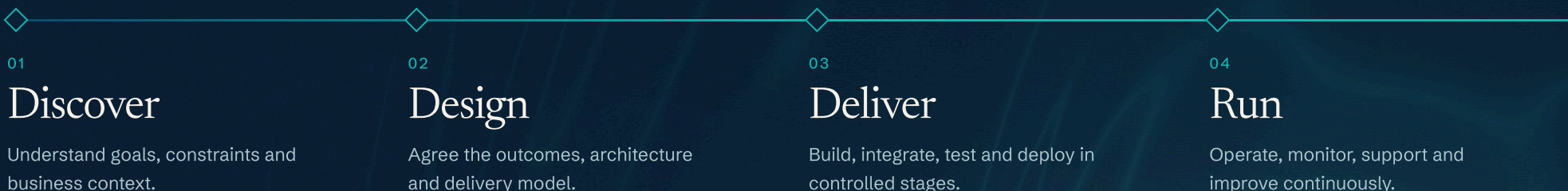
TAKE BOTH TOOLS ONLINE

auvorent.netlify.app/profile#assessment

Your answers stay in this browser. Nothing is transmitted or stored.

From discovery to durable outcomes.

A single partnership across advisory, execution and ongoing improvement.



FLEXIBLE PARTNERSHIPS

Built around the client's stage and needs.

We favor long-term, measurable partnerships, while retaining flexibility for defined projects.

01	Transformation retainers	Ongoing advisory, operating-model improvement and AI adoption.
02	Managed delivery teams	Dedicated monthly capacity with agreed governance and service levels.
03	Project engagements	Milestone-based or time-and-materials delivery where appropriate.
04	Support & optimization	Post-launch maintenance, evolution and continuous improvement.

Prices are published per service under our Low Cost Leadership model: hourly from \$30, security by level and market readiness by package. Transfer of client IP is governed by the signed agreement and payment terms.

What you actually receive.

Every engagement produces working artefacts, not slideware. These are anonymised samples of the formats we use; figures are illustrative.

AI & BUSINESS TRANSFORMATION

SAMPLE · ILLUSTRATIVE DATA

AI opportunity register

#	WORKFLOW	LEVER	OWNER	VALUE	FEASIBILITY
1	Proposal drafting	Convert	Sales ops	■■■ High	■■■ High
2	Month-end reporting	Operate	Finance	■■■ Medium	■■■ High
3	Support triage & routing	Retain	Customer success	■■■ High	■■■ Medium
4	Account expansion signals	Expand	Account management	■■■ Medium	■■■ Medium
5	Inbound lead research	Acquire	Marketing	■■■ Low	■■■ High

AI AGENTS & AUTOMATION

SAMPLE · ILLUSTRATIVE DATA

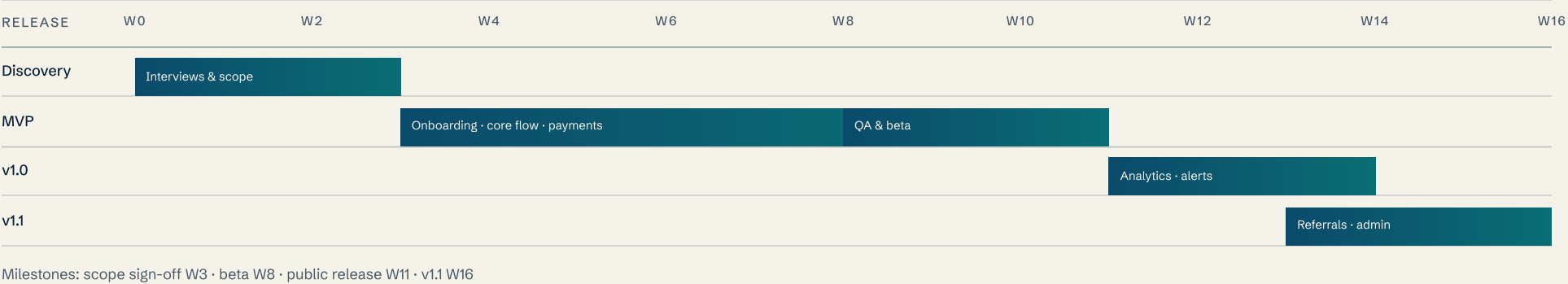
Agent design brief

Support triage agent



TRIGGER	New ticket in the help desk
READS	Ticket, customer tier, product area, recent history
DOES	Classifies intent and urgency, drafts a first response, routes to the right queue
HUMAN REVIEW	All outbound replies for enterprise accounts; any refund or legal topic
GUARDRAILS	No account changes; PII masked in logs; confidence threshold for auto-routing
MEASURED BY	Time to first response, re-routing rate, reviewer edit rate

Product roadmap & release plan



Team governance pack

RESPONSIBILITY MATRIX (RACI)

ACTIVITY	CLIENT	AUVORENT
Sprint scope	A	R
Code quality & reviews	I	A/R
Release approval	A	R
Capacity changes	A	R
Escalations	C	A/R

REPORTING CADENCE

- 01 Weekly status note
- 02 Monthly service review
- 03 Quarterly capacity plan

R responsible · A accountable · C consulted · I informed

Executive value dashboard

KPI	BASELINE	TARGET
Time to first response	9.5 h	4 h
Report preparation	22 h / month	8 h / month
Utilization (billable)	61%	70%

UTILIZATION TREND VS TARGET (ILLUSTRATIVE)



Right-fit platforms. Responsible implementation.

We select tools around client requirements, governance and economics rather than forcing a single stack.

AI & ASSISTANTS

ChatGPT · Claude · Gemini · Microsoft Copilot · Grok

ENGINEERING

Cursor · Vercel · Modern web and mobile stacks

INTEGRATIONS

APIs · Automation platforms · CRM and business systems

CONTROL

Security reviews · Access controls · QA · Monitoring

NOTE Platform names show tools our team works with. They do not imply vendor partnerships or certifications.

Cross-industry thinking, specialized execution.

Client needs differ by business model. We shape the solution to the economics, systems and operating context.

06 Growth-stage & Enterprise Operations

05 Professional Services

04 Logistics & Supply Chain

03 Financial Services & Fintech

02 E-commerce & Retail

01 Technology & SaaS

What working with Auvorent can look like.

THESE ARE EXAMPLE
PROJECT SCOPES, NOT
COMPLETED CLIENT CASE
STUDIES.

01 • SERVICE COMPANY

A delivery business
needs margin visibility.

STEP 4 Establish a monthly profitability review

STEP 3 Add quality gates

STEP 2 Automate PMO reporting

STEP 1 Design utilization dashboards

02 • DIGITAL PRODUCT

A founder needs a
scalable platform.

STEP 4 Manage releases

STEP 3 Integrate payments and analytics

STEP 2 Design and engineer web and mobile
experiences

STEP 1 Define an MVP

03 • AI OPERATIONS

A growing team is
overwhelmed by
repetitive tasks.

STEP 4 Benchmark task-level savings

STEP 3 Define security boundaries

STEP 2 Implement human-reviewed AI agents

STEP 1 Map workflows

Points of view that shape the work.

01 · AI VALUE

Your company may not need more AI tools.

Most organizations already use AI somewhere. The gap is economic: connecting those isolated wins to revenue, margin and capacity.

02 · AI VALUE

Adoption is not transformation.

Licences and pilots measure activity. Value appears when a workflow is redesigned and the result is measured against a baseline.

03 · OPERATIONS

Sometimes the answer is: don't use AI here.

Rules, standard software or a better human process can beat a model. Saying so early protects budgets and credibility.

04 · PRODUCT

Getting a customer is not the same as getting them to use your product.

Activation is where many products quietly fail. The first-value moment deserves as much design as the acquisition funnel.

05 · PRODUCT

Customers don't churn on the day they cancel.

Churn starts weeks earlier in usage, support and onboarding signals. Retention is a product metric, not just a sales one.

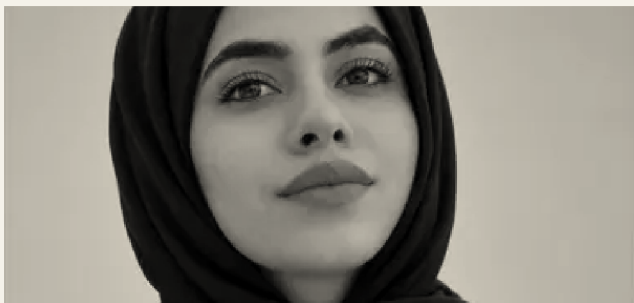
06 ·
ENGINEERING

The technology decisions that become expensive later.

Architecture, data models and integrations chosen for speed at launch shape the cost of every release that follows.

Executive direction. Delivery accountability.

The leaders accountable for Auvorent's direction and client relationships, involved in your engagement from the first conversation.



FOUNDER & CHIEF EXECUTIVE OFFICER

Mehwish Ziad

Sets Auvorent's vision and strategic direction, leads its strategic partnerships and governance, and is accountable for executive decisions.

- ◆ Corporate vision and strategy
- ◆ Strategic partnerships
- ◆ Executive client relationships
- ◆ Governance and executive decisions

WITH CLIENTS Executive sponsorship and strategic alignment on key relationships.



CHIEF GROWTH OFFICER

Muhammad Asher

Leads business development, client relationships, expansion and growth.

- ◆ Business development
- ◆ Client relationships
- ◆ Expansion
- ◆ Growth

WITH CLIENTS Your contact for new engagements and for growing the relationship.



MANAGING PARTNER, UNITED STATES

Adrienne Knott

Leads Auvorent's commercial presence in the United States and connects US clients with our advisory, technology and delivery leaders.

- ◆ US market development
- ◆ Prospect and client relationships
- ◆ Commercial negotiations and onboarding
- ◆ Representing Auvorent in the US

WITH CLIENTS Your US-based commercial contact, coordinating with the executive team.

Every engagement has named leaders accountable for its direction and delivery. Specialist leaders join as the scope requires.



Let's build what your business needs *next.*

Transformation advisory. Product engineering. Intelligent operations.
Managed execution.

Start a conversation | clientsuccess@auvorent.com

auvorent.netlify.app

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