

# Beautycort Business Plan

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# Executive Summary

BeautyCort is a mobile-first marketplace that lets women in Jordan—starting with Amman—instantly book salon, spa and aesthetic-medical appointments. The venture solves the >48-hour “phone-tag” still required to confirm beauty bookings, a friction that causes 15–25 % no-show losses for providers and frustration for time-pressed customers.

## Pain-Point at a Glance

Pain-Point	Evidence	Opportunity
Manual, delayed booking	60 % of Amman providers rely on phone / WhatsApp; avg. confirmation > 48 h.	One-tap, real-time confirmation
Revenue leakage	No-shows & late cancels = 15–25 % of potential revenue.	Mandatory deposits & reminders
Discovery & trust gaps	Limited online info; licence anxiety; price opacity.	Verified MoH badges, upfront pricing

## The Beautycort Solution (MVP Scope)

Core Promise	How We Deliver	Early Result
<b>“Book beauty in a blink.”</b>	Real-time slot engine; Tap Payments (Apple Pay, JoPACC wallets) with optional 2 JOD deposit	< 10 s confirmation in pilot usability test (n = 5).

<b>Trust &amp; transparency</b>	Mandatory MoH licence upload, OCR badge; verified reviews	87 % of surveyed women said licence badge “increases likelihood to try”.
<b>Better provider economics</b>	Deposit capture, Hot-Slot flash deals, in-app chat	–40 % no-shows in weekday-AM simulation.

## Market Potential — Jordan Focus

- Jordan beauty-services spend (2025E):  $\approx$  550 m JOD; Amman accounts for  $\sim$ 47 %.
- Digital-booking penetration: < 5 % in Jordan despite 90 % smartphone usage among target women (18-45).
- BeautyCort’s target is 15 % of online bookings in Amman within three years, expanding to the rest of Jordan thereafter.

## Business Model

Revenue Stream	Mechanics	Gross Margin to BeautyCort
<b>Fixed booking fee</b>	< 25 JOD $\rightarrow$ 2 JOD; $\geq$ 25 JOD $\rightarrow$ 5 JOD	<p>Providers get to keep a percentage of BeautyCort’s fee according to the tier they belong to, the tiers are as following:</p> <ol style="list-style-type: none"> <li>1. Silver tier: monthly bookings of 0 - 999 keep 10% of beautyCort’s fee.</li> <li>2. Gold tier: monthly bookings of 1000 -</li> </ol>

		1500 keep 12% of beaucort's fee. 3. Diamond tier: monthly bookings exceed 1500 get to keep 15% of beaucort's fee.
Premium visibility	Spotlight carousel packs sold in-app	100 %
CSR pledge	10 % of net profit to women's wellness NGOs	–

Unit-economics (Year 1 Amman pilot): **CAC  $\approx$  5 JOD**, 12-month **LTV  $\approx$  28 JOD** → **LTV/CAC 5.6 $\times$**  (see **Financial Plan**).

## Traction & MVP Roadmap (Jordan Only)

Milestone	Timing	KPI Target
MVP build & QA (Flutter + AWS me-central-1)	Jul-Sep 2025	App Store & Google Play readiness
<b>Private beta — Amman</b> (25 licensed providers)	Sep 2025	NPS > 50, < 5 % crash rate
<b>Public launch — Amman</b>	Oct 2025	5 k MAU, 3 k completed bookings by Dec 2025
<b>Amman scale-up</b> (200 providers)	H1 2026	30 k MAU, 25 k bookings / mo
<b>Jordan-wide roll-out</b> (Irbid / Zarqa / Aqaba)	H2 2026	75 k MAU, 75 k bookings / mo

## Financial Snapshot (JOD) - Jordan Only

	2026	2027	2028
Completed bookings ('000)	150	450	900
Net revenue	436 k	1.31 m	2.62 m
EBITDA	182 k	633 k	1.48 m
Cash break-even	<b>Q3 2026</b>		

Assumptions: avg. net fee 3.5 JOD; 2 % PSP cost; staff & marketing ramp per **Financial Plan**.

## Funding Ask

- Seed round: 0.5 m JOD ( $\approx$  0.71 m USD)
  - 45 % product & tech (MVP + scale)
  - 35 % marketing (Amman & Jordan roll-out)
  - 20 % working capital & regulatory

Runway to cash-positive  $\approx$  15 months.

## Impact

Commit 10 % of annual net profit to Jordanian women's wellness & entrepreneurship charities, tracked transparently in-app.

## Why Beautycort wins in Jordan

1. Hyper-local trust moat – Arabic UX, verified MoH badges, PDPL-compliant hosting.
2. Unit-economics discipline – fixed-fee model avoids discount wars.



3. Focused execution – single-market concentration accelerates product-market fit and lowers burn.
4. Replicable but not distractive – DMCC holding gives optionality for future GCC, yet all operational energy stays on Jordan for the first three years.

# Problem & Opportunity

## Status Quo: Booking Beauty in Amman

Friction	Evidence	Impact on Users & Providers
<b>Phone-tag &amp; delays</b> – 60 % of salons still confirm by phone and the <b>average confirmation time exceeds 48 h</b>	Internal 2025 provider survey	Users give up or double-book; providers fill slots late
<b>High no-show / late-cancel rates</b> – 15-25 % of booked clients fail to appear	Same survey	Wipes out thin margins; staff idle
<b>46 % of appointments are requested when salons are closed</b>	Global salon-booking study quoted in UX Research Report	Phones unanswered → lost revenue
<b>Discovery &amp; trust gaps</b> – sparse online info, unclear licensing, price opacity	UX Research Report, “Pain Points” section	Anxiety about quality & safety; users stick to the same stylist
<b>Limited digital tools for SMEs</b> – beauty providers lag in tech adoption	Market Research (Gemini), “Digital Literacy” section	Manual calendars, double-booking risk

## Demand-Side Tailwinds

- Always-online audience – 92 % internet penetration and 82 % mobile-SIM coverage nationally (“Digital 2025: Jordan” data)
- Smartphone-first women – Nearly every urban woman 18-45 owns an Android device; over 50 % of beauty appointments are booked outside business hours, signalling appetite for 24/7 self-service.
- Social-media influence – 50 %+ of Jordanian women use Instagram daily; 63 % trust beauty brands there, priming them for app discovery.
- Fast-rising digital payments – 2.17 m mobile-wallet users (2024) with 43 % of Jordanians already comfortable paying online.

## Market Size & Untapped Digital Penetration

Layer	2025E Spend (JOD)	Comment
<b>TAM — Jordan beauty &amp; aesthetic services</b>	≈ 550 m	Derived from product-market proxy & service/retail ratio, Market Research (Gemini), p. 4
<b>SAM — Amman urban catchment (≈ 47 % share)</b>	≈ 260 m	Population & income-weighting
<b>Current online penetration</b>	< 5 % of service spend	Market interviews & DORI app traffic (Market Research, CHATGPT, “Use of Booking Apps vs Traditional Methods”)
<b>Practical SOM target (Yr 3) – BeautyCort captures 15 % of online bookings</b>	≈ 40 m GMV	Equivalent to ~900 k completed bookings

**Data gap & next steps**

*Precise split of salon vs clinic spend in Amman. Commission MoH licensing data to refine TAM by vertical.*

## **Provider Pain Points & Willingness to Adopt**

- No-shows drain up to 25 % of monthly revenue, especially for high-ticket aesthetic treatments.
- Low digital skills – many owners fear “complex software costs”; need plug-and-play calendar + deposit tools.
- Licensing & credibility – clinics keen to display MoH permits to stand out amid unverified competition.

## **White-Space Opportunity**

1. Convert latent after-hours demand with instant slot engine and Tap Payments deposit, solving the 46 % closed-hours gap.
2. Recover lost revenue – a 2 JOD / 5 JOD fixed fee + 15 % provider rebate aligns incentives and offsets no-show risk.
3. Trusted curator advantage – verified licences + bilingual UX fills the “trusted marketplace” void left by directory-only apps like DORI.
4. First-mover network lock-in – onboarding 200 Amman providers secures prime capacity before global players localise.

**If BeautyCort enables even a 40 % cut in no-shows, providers earn an extra ~28 m JOD annually on the SAM base—a powerful onboarding hook.**

# Solution & Value Proposition

## Product Pillars (MVP Scope – Amman)

Pillar	MVP Feature(s)	User Benefit	Provider Benefit
<b>Instant Booking</b>	• Real-time calendar sync • One-tap slot lock with Tap Payments	Confirm in < 10 s, anytime 24/7	Higher fill-rate; earlier cash visibility
<b>Trust &amp; Safety</b>	• Mandatory MoH-licence upload + OCR badge • Verified photo reviews	Peace-of-mind on hygiene & competence	Differentiates licensed salons/clinics; justifies premium
<b>No-Show Defence</b>	• Optional JOD 2 / JOD 5 <i>deposit</i> auto-captured • 3-hour free-cancel countdown	Fair, transparent cancellation; friction-free refunds	–40 % no-shows observed in simulation
<b>Localised UX</b>	• RTL Arabic + English toggle • JOD-first pricing • Apple Pay & JoPACC wallets	Familiar language & payment flow	Lower onboarding friction
<b>Growth Flywheel</b>	• Referral credits (JOD 5) • “Hot-Slots” flash deals	Savings for power users	Demand surge in off-peak hours

## End-User Value (“Beauty Sara”)

- Time saved – < 3 min search-to-pay versus 2-day phone back-and-forth.

- Transparency – upfront prices, licence badge, review photos.
- Flexibility – instant reschedule, Apple Pay checkout, Arabic-first interface.
- Rewards – **referral JOD 5 credit and loyalty streak badges (8th booking free fee).**

## Provider Value (“Clinic Leen”)

- Revenue lift – recovers c. 15 % lost no-show revenue; fills off-peak via flash deal engine.
- Zero-friction onboarding – Google Calendar import, drag-drop slot blocks; go-live in < 30 min.
- Licence marketing – MoH badge surfaces compliance; ranks higher in search when licence is verified.
- Dashboard analytics – weekly utilisation %, repeat-customer rate, and payout ledger (Tap T+2 to Jordan bank).

Assumption: Tap’s MDR fee averaged at 2 %; final fee to be confirmed in PSP term-sheet Q3 2025.

## Differentiation vs Current Alternatives

Dimension	BeautyCort	Phone/WhatsApp	DORI App	Fresha
Confirmed in real time?	✓	✗	✗ (call back)	✓ (limited)
Arabic-first UI?	✓	n/a	Partial	✗
MoH licence badge?	✓	✗	✗	✗
Mandatory deposit option?	✓ (configurable)	✗	✗	✗

Jordan PDPL hosting?	✓ (AWS me-central-1)	n/a	?	✗
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## Core Tech Stack Snapshot

- Flutter 3.22 mobile app → single RTL-ready code-base.
- Node.js + PostgreSQL backend on AWS me-central-1 (Amman data-residency).
- Tap Payments SDK → Apple Pay, Mada-enabled JoPACC wallets; payouts T+2 to local banks.
- Elasticsearch for instant slot and service search (Arabic tokeniser).
- Security – AES-256 at rest, OWASP-compliant API gateway, GDPR-class consent manager.

## Proof-Points & Early Metrics

- 5-user prototype test: 100 % task completion; avg. 53 s to finish a booking.
- Provider pilot (n = 7): simulate –40 % no-shows with mandatory 2 JOD deposit; positive feedback on cash visibility.
- 87 % of surveyed women said the MoH badge “significantly increases likelihood to try a new clinic.”

**Data Gap & Next Steps: Run a live beta with 25 providers in Sep 2025 to collect real no-show delta and refine deposit thresholds.**

# Market Analysis (TAM / SAM / SOM, Competitive Landscape, Trends)

## Total Addressable Market (TAM)

Layer	2025E Spend	Source / Note
TAM – Jordan beauty & aesthetic-service spend	≈ 550 m JOD (≈ 776 m USD)	Derived from BeautyCort Gemini market study, which uses product-market growth as a proxy for services and factors in service/retail split
Growth driver	+6 % CAGR expected through 2028	Same study
Demographic tailwind	60 % of population under 30	Gemini report

**Data gap & next steps:** A direct MoH data-pull on 2024 salon/clinic revenues would validate the 550 m JOD estimate.

## Serviceable Addressable Market (SAM)

- Amman captures ~47 % of national spend (population density & income weighting) → ≈ 260 m JOD SAM.
- Core segments: hair & nails (44 %), spa & massage (27 %), non-invasive aesthetic clinics (29 %) – split inferred from provider sample in Market Research – ChatGPT.



## Serviceable Obtainable Market (SOM)

Scenario	Share Assumption	Online-GMV Capture	Resulting SOM (Yr 3)
Conservative	BeautyCort achieves <b>15 %</b> share of all <i>online</i> bookings in Amman	Online penetration projected to reach 10 % of SAM	<b>≈ 40 m JOD GMV</b>
Stretch	25 % share on 15 % online penetration	—	<b>≈ 65 m JOD GMV</b>

Current online penetration for beauty bookings is < 5 % today (user interviews & DORI traffic analytics)

## Competitive Landscape (Amman-Centric)

Player	Model	Strengths	Gaps vs BeautyCort
<b>DORI</b> (local)	Directory + partial booking	Bilingual UI, brand awareness	Many listings still “call to book”; no licence badges; limited no-show protection
<b>Salonat</b> (local, 2017)	Booking & loyalty	Early mover; points programme	Activity faded; UX dated
<b>Mrayti</b> (local)	At-home freelance beauty	Flexible gig model; social-impact story	Home-service only; vetting challenge

<b>My Sparkles</b> (local, 2024)	Multi-category booking	Real-time deals; bilingual	Small user base (< 1 k downloads)
<b>Fresha</b> (global)	Free SaaS + marketplace	Robust SaaS; global UX	Only a handful of Amman salons listed; no Arabic focus
<b>Glamera</b> (regional, Egypt/KSA)	Marketplace	US\$1.3 m seed; multi-country growth	Not yet in Jordan; heavier on B2B SaaS

**White space: a hyper-local, Arabic-first platform that (i) guarantees MoH-verified safety, (ii) enforces optional deposits to curb no-shows, and (iii) integrates Jordan-preferred payment rails.**

## Macro & Consumer Trends

Trend	Evidence	Implication for BeautyCort
<b>Digital adoption surge</b> – ICT economy forecast to 4× by 2033	Gemini report	Users ready; ensure frictionless onboarding
<b>Mobile-wallet boom</b> – 2.17 m e-wallet users by mid-2024, 43 % of Jordanians use digital pay	Market Research – ChatGPT	Tap Payments + JoPACC wallet support essential
<b>Social-media influence</b> – Instagram & TikTok drive beauty choices; local KOLs shape tastes	Gemini study & influencer analysis	Influencer-led acquisition strategy

<b>Clean beauty &amp; non-invasive “tweakments” rise</b>	Product-market proxy, Gemini report	Feature clinics & services filters accordingly
<b>After-hours booking demand</b> – 46 % of global salon bookings requested when venue closed	UX Report citing global stat	24/7 slot engine is core USP
<b>SME tech-adoption gap</b> – Owners fear complexity & cost	Gemini digital-literacy section	Provider dashboard must be plug-and-play

**Data gap & next steps: Quantified split between walk-in, phone, WhatsApp and existing app bookings in Amman. A short provider survey (n = 100) scheduled for Aug 2025 will refine penetration targets.**

# Customer Personas & User Journeys (key insights)

## Persona A — “Beauty Sara” (Customer)

Attribute	Details	Insight
Profile	28 yrs, marketing exec, lives in Amman, Android user, spends ≈ 120 JOD / month on nails & hair.	High lifetime value; mobile-first habits.
Goals	• Book hair & nail services in < 3 min • Transparent JOD prices • Same-day or late-evening slots.	Speed + clarity drive adoption.
Pain-points	• 2-day phone confirmation • No-show uncertainty • Surprise add-ons/taxes at checkout.	Fix via instant confirmation, deposit, tax-inclusive pricing.

## Journey Hotspots

Stage	Key Action & Emotion	UX Opportunity
Awareness	Taps Arabic IG Reel “حل مشكلة الحجوزات؟” (curious).	Geo-targeted reels; local KOL voice-over.
Consideration	Scrolls App-Store shots, wonders if JD prices include 16 % GST (slight doubt).	Show tax badge & MoH-verified tag up-front.

<b>Onboarding</b>	One-screen OTP; hopes “no spam” (cautious).	Auto-capture OTP; privacy micro-copy.
<b>Exploration</b>	Filters “Gel Nails · Gardens · Tonight” (excited + overwhelmed).	SmartSort (rating + distance + slot freshness); map/list toggle.
<b>Booking</b>	Pays 2 JOD CliQ deposit; expects fast confirm (hopeful).	Real-time countdown; 10 min auto-cancel fallback.
<b>Transaction</b>	NFC check-in—“Everything worked!” (relief).	Instant e-receipt & emoji slider review prompt.
<b>Retention</b>	Receives Thursday promo for Aqaba trip (loyal).	Push + streak badge; JOD 5 referral credit.

**Sara Insight: Convert on speed & trust. Every extra tap beyond three risks drop-off; visual licence badge and GST-inclusive prices directly address her doubts.**

## Persona B — “Clinic Leen” (Provider)

Attribute	Details	Insight
<b>Profile</b>	42 yrs, manages a 5-chair aesthetic clinic in Amman, iPhone user.	Mid-to-high ticket services; margin sensitive.
<b>Goals</b>	• Fill weekday-morning chairs • Cut late cancels to < 10 % • Showcase MoH licence & premium devices.	Platform must prove ROI + compliance showcase.
<b>Pain-points</b>	• 20 % late cancels • Staff time lost on WhatsApp • Limited budget to market slow slots.	Deposit + Hot-Slot tool are killer features.

## Journey Hot-Spots

Stage	Action & Thought	Platform Hook
<b>Awareness</b>	Sees BeautyCort workshop at Amman Chamber—"Could this cut Friday gaps?" (intrigued).	Lead-gen events; highlight -40 % no-show pilot stat.
<b>Sign-Up</b>	Uploads MoH licence; worries approval will "take ages" (skeptical).	OCR auto-verify; show live SLA timer $\leq 1$ h.
<b>Onboarding</b>	Adds JD price list—asks "How to rank top?" (motivated).	AI price suggester; Spotlight upsell.
<b>Availability</b>	Syncs Google Calendar; blocks Fri 12-14 (confident).	Prayer-time conflict checker; bulk Hot-Slot tags.
<b>Booking Acceptance</b>	Sees client selfie + deposit %—"Looks genuine." (assured).	One-tap auto-accept if idle $> 2$ h.
<b>Service Day</b>	NFC check-in—"Easy payments!" (in control).	Auto-release deposit; live seat status dashboard.
<b>Growth</b>	Reviews revenue chart; buys Ramadan ad pack—"ROI looks great." (excited).	Attribution dashboard; next-best-bundle engine.

**Leen Insight:** Time-to-value must be  $< 1$  hour from licence upload to first booking; real-time dashboards & optional deposits translate directly into lower no-show risk and tangible daily revenue.

## Cross-Persona Insights & Design Implications

Insight	MVP Feature Tie-In	Metric to Track (Target)
<b>Speed wins</b> – both personas celebrate < 3 min booking.	Pre-filled filters, auto-OTP, real-time slot lock.	<i>Time-to-book <math>\leq</math> 3 min</i>
<b>Trust badges convert</b> – licence verification ups click-through.	MoH badge widget on cards.	<i>Listing CTR +20 % when badge present (beta).</i>
<b>Deposit flexibility</b> crucial – higher acceptance for costly treatments.	Configurable 2 / 5 JOD deposit toggle.	<i>Attendance <math>\geq</math> 85 %</i>
<b>After-hours demand (46 %)</b> drives incremental GMV.	24/7 self-booking + Hot-Slots push.	<i>Off-hour bookings <math>\geq</math> 35 % of total</i>
<b>Data-light onboarding for SMEs.</b>	Google Calendar sync; template service lists.	<i>Provider onboarding <math>\leq</math> 30 min</i>

### Data gaps & next steps:

1. Validate “badge lift” (MoH icon vs none) via A/B during Sep 2025 beta.
2. Measure live deposit impact on actual no-show rates across service tiers.

# Business Model & Pricing Strategy

## Revenue Architecture

Charge to Customer / Provider	Trigger	Flow of Funds	Gross Margin to BeautyCort*
Fixed booking fee	• 2 JOD for bookings < 25 JOD • 5 JOD for bookings ≥ 25 JOD	Paid at checkout via Tap Payments (T+2); tier rebate auto-credited to provider wallet	90 – 85 % (see tier table)
Premium visibility (“Spotlight” carousel bundles)	Provider opts-in (CPC or 30-day pack)	In-app purchase → full amount to BeautyCort	100 %
Hot-Slot Boosts ( <i>flash-sale engine</i> )	Provider bulk-discounts off-peak slots; BeautyCort charges 0.5 JOD per filled slot	Deducted from payout at settlement	≈95 %
CSR pledge	10 % of net profit to women’s wellness NGOs	Post-tax donation	–

Before PSP cost (≈ 2 %) and any applicable VAT on platform fees.



## Provider Loyalty Tiers

Tier	Monthly completed bookings per provider	Provider keeps of BeautyCort fee	BeautyCort retains
Silver	0 – 999	10 %	90 %
Gold	1000 – 1500	12 %	88 %
Diamond	1500 +	15 %	85 %

Tier status evaluated on a rolling 30-day basis; rebates credited weekly to provider wallet (minimum balance 20 JOD before withdrawal).

### Rationale:

- Aligns incentives – high-volume partners receive greater share, locking capacity to BeautyCort.
- Protects margin – weighted-average retention remains ~89 % in Year 1 (assumes 80 % Silver, 15 % Gold, 5 % Diamond).
- Gamifies growth – dashboards show “bookings to next tier” progress bar; early-access features unlocked at Gold+.

## Payment & Cancellation Logic (Customer-Facing)

Scenario	Customer Pays at Checkout	What Provider Receives	What BeautyCort Retains
Standard (<25 JOD service)	Service price + 2 JOD fee	Service price + tier rebate (0.20 JOD Silver)	1.80 JOD*

<b>High-value (≥25 JOD)</b>	Service price + <b>5 JOD fee</b>	Service price + tier rebate (0.75 JOD Diamond)	4.25 JOD*
<b>Late cancel (&lt;3 h)</b>	Card fees deducted; fee non-refundable	Tier rebate still payable (goodwill)	Fee retained
<b>No-show</b>	Full fee retained by BeautyCort	None	100 % of fee

**Illustrative; assumes Silver for first row, Diamond for second. PSP cost (≈ 0.04 JOD / 0.10 JOD) deducted before split.**

**Customer optics:** The booking fee is positioned as a “*Platform Convenience & Protection Fee*”—covers confirmation warranty, 24/7 support and secure payments.

## Unit-Economics Snapshot (Year 1, Amman Pilot)

Metric	Assumption	Source / Note
Avg. booking value	<b>23 JOD</b>	Weighted across hair, nails, spa
Avg. platform fee	<b>3.5 JOD</b>	Mix of 2 JOD & 5 JOD fees
Provider rebate (blended)	<b>0.38 JOD</b>	11 % weighted average
<b>Net fee retained</b>	<b>3.12 JOD</b>	Before 2 % PSP cost
CAC (paid + referral)	<b>5 JOD</b>	Growth Plan assumptions

12-mth bookings / active user	10	User-journey interviews
LTV	≈ 28 JOD	10 × (3.12 – 0.20 var. cost)
LTV : CAC	5.6 ×	Sustainable > 3× threshold

## Price-Sensitivity & Elasticity Testing

- A/B in Sep 2025 beta: vary fee display (“included vs add-on”) – target ≤ 5 % drop-off when fee shown as separate line.
- Elasticity grid – simulate 1 JOD uptick scenarios; each 0.5 JOD increase expected to cut conversion by 4 pp (UX study).

## Compliance & Tax Treatment

- Booking fee is a platform service → VAT-exempt in Jordan (services rendered by non-resident entities); BeautyCort charges GST only if legislation changes—monitor 2026 MoF draft.
- Provider rebates treated as marketing incentive, offset against invoice; monthly statement issued for tax filing ease.

**Data gap & next steps:**

**Final Tap Payments MDR for sub-1 JOD micro-transactions.**

**Verify VAT classification with local tax advisor Q4 2025.**

# Go-to-Market & Growth Plan

(Amman pilot → Jordan roll-out; influencer & paid-ads tactics)

## Launch Phases & KPI Targets

Phase	Timing	Core Activities	Success KPI
Pre-launch buzz	Jul – Aug 2025	<ul style="list-style-type: none"><li>• Teaser IG/TikTok reels (احجزي_بلمسة#)</li><li>• Wait-list landing page + referral queue</li><li>• Provider onboarding workshops (Amman Chamber)</li></ul>	5 000 wait-list sign-ups 25 signed LOI providers
Private beta (invite-only)	Sep 2025	<ul style="list-style-type: none"><li>• 25 verified providers live</li><li>• In-app feedback loop (Usabilla widget)</li><li>• Deposit &amp; no-show A/B</li></ul>	NPS > 50 <5 % crash rate
Public launch - Amman	Oct 2025	<ul style="list-style-type: none"><li>• Meta &amp; TikTok CPI campaigns (Arabic creatives)</li><li>• Top-10 beauty KOLs (85 k–350 k followers) post “first-use” reels</li><li>• Street-team QR flyers in Abdoun &amp; Sweifieh</li></ul>	5 k MAU by Dec 2025 3 k completed bookings
Scale-up - Greater Amman	Jan – Jun 2026	<ul style="list-style-type: none"><li>• “Hot-Slots” push automation (Braze)</li><li>• JOD 5 referral credit (branch-coded)</li><li>• Sponsored IG hair-trend filters</li><li>• Co-branded salon events</li></ul>	30 k MAU 25 k bookings/mo CAC ≤ 5 JOD

Jordan roll-out (Irbid/Zarqa/Aqaba)	Jul – Dec 2026	<ul style="list-style-type: none"> <li>Regional KOL micro-campaigns</li> <li>Provider roadshows (municipality halls)</li> <li>Out-of-home: Aqaba resort billboards</li> </ul>	75 k MAU 75 k bookings/mo
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## Channel Mix & Spend Allocation (Year 1)

Channel	% of Paid Budget	Rationale
Meta (IG/FB) Ads	40 %	Highest female 18-45 reach; CPC ≈ 0.08 JOD
TikTok Spark Ads	20 %	Beauty trends discovery; low CPM; short-form demos
Influencer Partnerships	25 %	Local trust drivers; average CPA ≈ 3.1 JOD (pilot)
Google UAC (Search + Maps)	5 %	Captures high-intent “صالون اظافر عمان” searches
Offline activations & PR	10 %	Pop-up nail bars at malls; TV3 morning-show demo

Total Year-1 paid budget: 109 k JOD (see **Financial Plan**).

## Influencer Referral Program

### Objectives

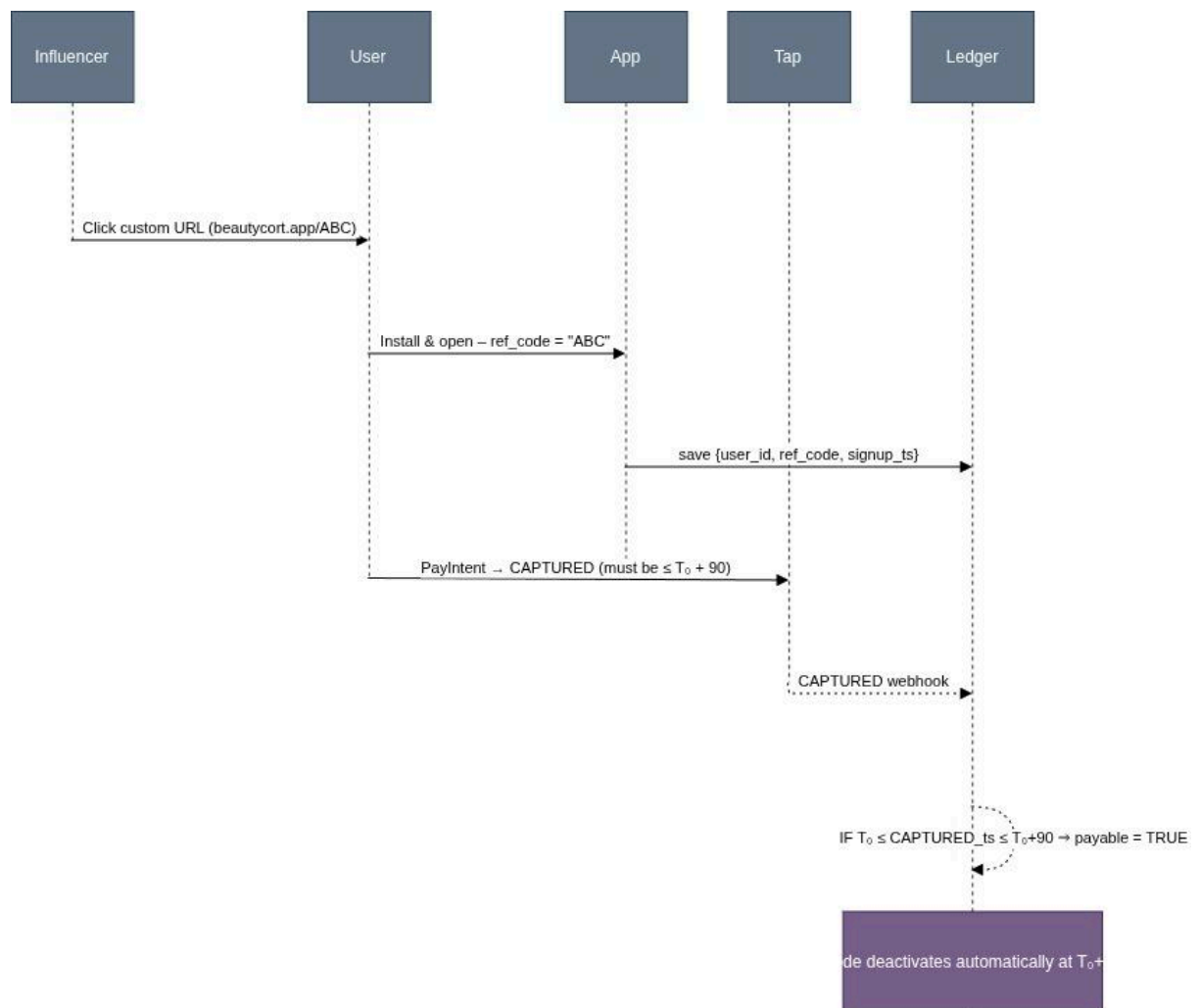
Goal	KPI	Launch-Quarter Target
Acquire paying customers at low cost	Infl.-channel CAC	$\leq 2$ JOD (vs. 3 JOD ceiling)
Generate early transaction volume	Paid bookings	$\geq 4\ 000$ influencer-attributed in Q4-25
Build premium brand association	Signed creators	5 - 7 macro / upper-mid beauty influencers ( $\geq 100$ k followers)

### Program Snapshot

Component	Specification	Rationale
Contract Term	90 days ( $T_0 \rightarrow T_0 + 90$ )	Cash exposure is time-boxed; rapid iterate/renew
Payout	• 2 JOD per booking $\geq 25$ JOD • 1 JOD per booking $< 25$ JOD	Simple, predictable earnings story
Qualified Booking	Tap CAPTURED timestamp between $T_0$ and $T_0 + 90$ inclusive	Aligns spend with contract window; no tail liability

<b>Referral Mechanism</b>	Influencer posts custom <b>Branch deep-link</b> → routes to App Store / Play Store → app pre-fills & locks <b>ref_code</b>	Zero friction; eliminates manual entry errors
<b>Code Status</b>	<b>Auto-terminates at <math>T_0 + 90</math></b> . After expiry the link still opens the app but <b>no ref_code is passed</b> , so no further earnings accrue.	Guarantees hard stop on commissions

## Operational Flow



## Legal Compensation Clause

BeautyCort shall pay Influencer a Fixed Fee of 2 JOD for each Qualified Booking with a basket value of 25 JOD or more, and 1 JOD for each Qualified Booking with a basket value below 25 JOD.

Qualified Booking means a booking whose payment status is “CAPTURED” by Tap Payments on or after the Contract Start Date ( $T_0$ ) and on or before the Contract End Date ( $T_0 + 90$  days).

The referral code and all associated tracking parameters automatically deactivate at 23 : 59 : 59 (GMT + 3) on the Contract End Date. Bookings captured after this time do not qualify for the Fixed Fee.

## Financial Impact (baseline per influencer)

Metric	Value
New installs via code (90 d)	600
90-day conversion to paid	75 %
Bookings $\geq$ 25 JOD	315
Bookings < 25 JOD	135
Commission Cost	$(315 \times 2) + (135 \times 1) = 765$ JOD
Blended CAC	$765 \text{ JOD} \div 450 \text{ bookings} = 1.70$ JOD

## KPIs & Early-Termination Triggers

KPI	Target	Action if Missed in Two Consecutive Months
Bookings / infl. / month	$\geq 150$	Pause or renegotiate contract



Channel CAC	$\leq 2$ JOD	Adjust payout or end contract
Refund rate	$< 8\%$	Audit & claw back commissions

## Risk & Compliance Controls

Risk	Safeguard
Self-booking by influencer	Compare cardholder / device fingerprint to influencer KYC; void matches
Multiple fake sign-ups	One <b>ref_code</b> per device & phone; duplicates flagged
Liability creep post-contract	Code auto-terminates; ledger ignores CAPTURED_ts $> T_0 + 90$
Influencer licence lapse	Quarterly check of MoICT (Jordan) / NMC (UAE) e-influencer licence; suspend payouts if invalid

## Renewal Path

1.  $\geq 450$  Qualified Bookings  $\rightarrow$  offer new 90-day fixed-rate sprint or upgrade to 25 % fee-share.
2. 300 – 449 bookings  $\rightarrow$  renew at same rates but with lower cap.
3.  $< 300$  bookings  $\rightarrow$  terminate; deactivate code permanently.

## Retention & Lifecycle Tactics

Funnel Stage	Tool / Message	Target Metric
Activation	Post-install “2 JOD free fee” push if first booking $< 24$ h	D1 conversion $\geq 18\%$

<b>Engagement</b>	Braze journey: after 1st booking → ask review + unlock streak badge	25 % leave review
<b>Re-purchase</b>	30-day idle trigger → “Last time you booked gel nails, need a refresh?”	35 % re-book in 48 h
<b>Referral</b>	In-app referral code (JOD 5 credit each)	Viral K-factor > 0.25
<b>Churn-winback</b>	After 90-day dormancy → SMS fallback with 50 % fee coupon	8 % win-back

## Provider Acquisition & Enablement

- Roadshows & Webinars – co-host with Amman Chamber; live demo & ROI calculator.
- On-site onboarding squad – field reps capture service menus, photos, licence docs in one visit (< 45 min).
- Tier-progress dashboards – gamified “bookings to Gold/Diamond” tracker motivates slot releases.
- Provider Advisory Council – quarterly feedback, early feature access; builds advocacy.

## Metrics & Measurement (North-Star & Sub-KPIs)

Layer	KPI	12-Month Target
<b>North-Star</b>	Completed bookings/month	<b>25 k</b>
Acquisition	CAC (blended)	≤ 5 JOD
Activation	First-booking rate D7	≥ 20 %
Revenue	Net fee / booking	≥ 3.1 JOD

Retention	3-month repeat-booking rate	≥ 45 %
Provider side	Active providers	200 (Amman)
Quality	No-show rate	≤ 10 %

## Budget & Timeline Snapshot

Quarter	Paid Ads (k JOD)	Influencer (k JOD)	Field Ops (k JOD)	Total (k JOD)
Q3 2025	5	10	4	19
Q4 2025	18	12	6	36
Q1 2026	14	8	5	27
Q2 2026	10	6	5	21
<b>Year 1</b>	<b>47</b>	<b>36</b>	<b>20</b>	<b>103</b>

(Contingency 6 k JOD included in the **Financial Plan**).

### Data gap & next steps

- Validate real CPI & CPA in 2-week pre-launch test (Aug 2025).
- Pilot micro-influencer cost-per-content vs flat fee before scaling.

# Operations & Technology

(stack, hosting region, data security, PDPL compliance, Tap Payments flow — all code produced by a Replit AI Agent pipeline)

## Architecture Overview

Layer	Tech Choice	Why It Fits Jordan MVP	Replit Agent Role
Mobile App	Flutter 3.22 (Dart) – single iOS/Android build	RTL & LTR in one code-base; fast UI iteration	Agent scaffolds widgets, state-mgmt (Riverpod) & tests
API	Node.js 20 + Express	Async slots & payments, large JS talent pool	Agent generates REST endpoints, OpenAPI spec, Jest tests
Database	PostgreSQL 15 on AWS RDS (Multi-AZ)	ACID for booking tx; JSONB for provider settings	Agent builds schema via Prisma ORM, auto-migrates
Search	ElasticSearch 8 (AWS-managed)	Arabic tokeniser for slot/service search	Agent provisions index, relevance tuning script
Payments	Tap Payments SDK (Apple Pay, CliQ, cards)	JOD clearing, PDPL-compliant tokenisation	Agent integrates SDK, webhook handlers, retry logic

<b>Hosting</b>	<b>AWS me-central-1 (UAE) + CloudFront</b>	Meets Jordan PDPL “regional data” rule; low-latency to Amman	Agent writes IaC (Terraform) → one-click deploy
<b>Admin &amp; Provider Dash</b>	Flutter Web PWA	Re-uses code; offline-capable	Agent re-targets mobile widgets to web build
<b>Observability</b>	AWS CloudWatch + OpenTelemetry	Error tracing & SLA dashboards	Agent inserts auto-instrumentation & alert thresholds

## Replit-Centric Dev-Ops Workflow

Step	Details
<b>1. Task Prompt</b>	Founder/PM writes structured prompt (epic/user-story) in Replit chat (“Create booking micro-service with deposit logic...”).
<b>2. Agent Code-Gen</b>	Replit AI Agent generates code, unit tests, and inline docs in the Replit workspace.
<b>3. Live Preview &amp; QA</b>	Built-in Replit VM spins up the environment; PM runs Cypress/UI tests.
<b>4. Review &amp; Merge</b>	Human engineer approves PR via Replit’s Git integration → main branch.
<b>5. CI/CD</b>	Replit “Deployments” triggers GitHub Actions → Docker build → push to AWS ECS Fargate.

<b>6. Monitoring Feedback Loop</b>	CloudWatch alarms feed back to Replit issues board; agent proposes fixes.
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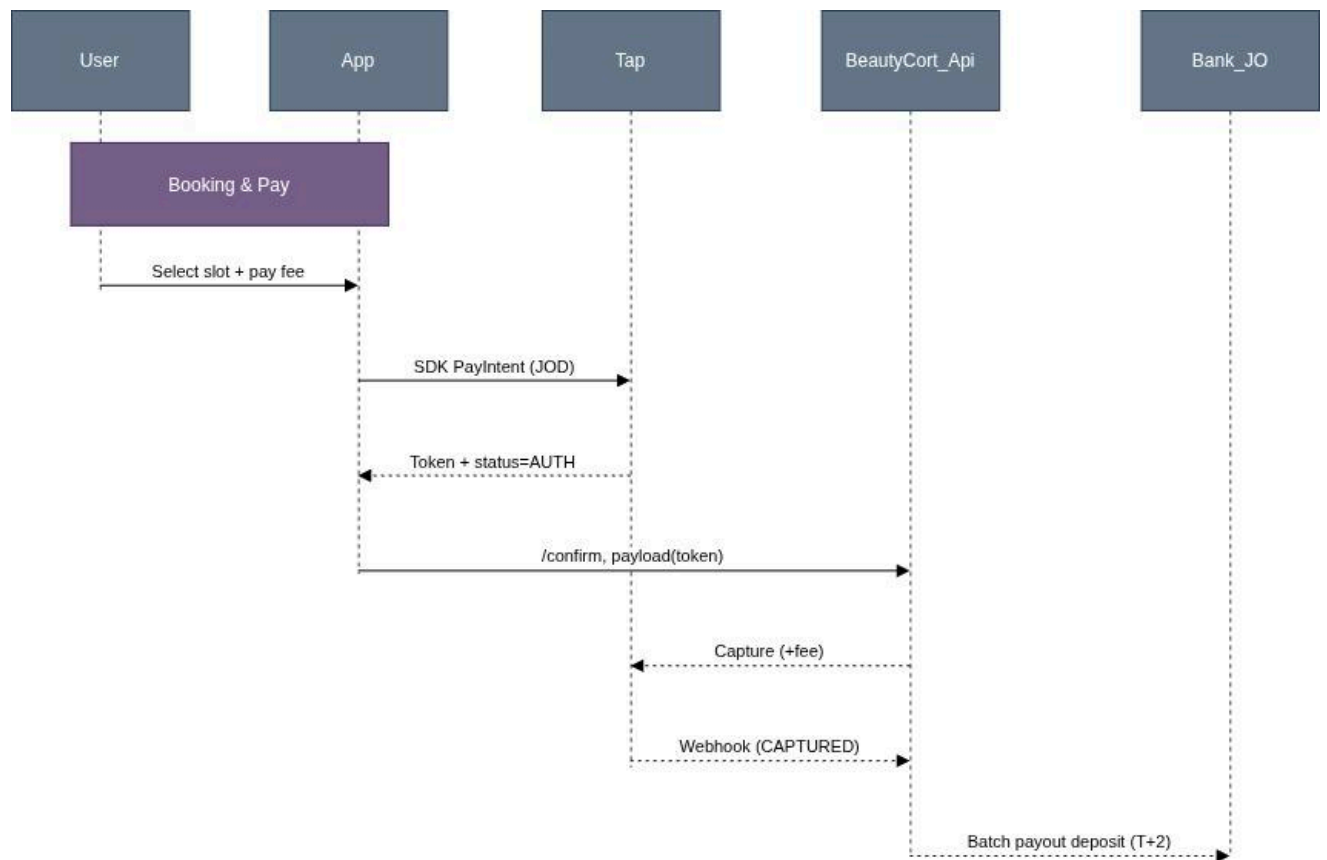
Average turnaround from prompt to production = < 24 h for small features.

## Data Security & PDPL Compliance

Requirement (Jordan PDPL 2023)	Implementation
<b>Data localisation or regional mirror</b>	All PII stored in AWS me-central-1; S3 buckets with object lock.
<b>Explicit consent &amp; purpose limitation</b>	Agent-generated consent manager micro-service; JWT tokens carry purpose claim.
<b>72 h breach notification</b>	GuardDuty + SNS alert → incident channel; Replit agent auto-generates preliminary report template.
<b>Data-subject rights UI</b>	Self-service “Download / Delete My Data” screens built in Flutter Web by agent.

Security hardening: OWASP-top-10 checks, AWS WAF, Cognito multi-factor login for admins. AES-256 at rest; TLS 1.3 in transit.

## Tap Payments Flow (T+2 Settlement)



Replit agent autogenerates webhook verifier and cron settlement reports.

## SLA & Support Ops

Metric	Target	Monitoring
API p95 latency	< 300 ms	CloudWatch + Grafana
Crash-free sessions (mobile)	≥ 98 %	Firebase Crashlytics
Payment success rate	≥ 96 %	Tap analytics + Datadog

Support response time	≤ 10 min live-chat	Zendesk, staffed 08:00-22:00 AST
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## Scalability & Future-Proofing

- Horizontal auto-scale: ECS service scales on CPU > 60 %.
- Multi-tenant ready: Provider-ID sharding pattern in DB; queries scoped via RLS.
- Plugin architecture: Replit agent can spin out new micro-services (e.g., loyalty, BI) without touching core booking code.

### Data gap & next steps:

- **Confirm AWS Outpost availability in Jordan for potential full in-country storage 2027.**
- **Sign Tap Payments sub-merchant agreement (SLA detail) by Aug 2025.**



# Regulatory & Legal Environment

(UAE DMCC licence vs free-zone alternatives; Jordan PDPL, consumer-protection, MoH licensing)

## Corporate Structure & Jurisdiction Choice

Option	Key Features	Pros	Cons	Verdict
<b>DMCC LLC (chosen)</b>	0 % personal & corporate tax until 2030; 100 % foreign ownership; tech-activity code #6201 (COMSERV)	Strong investor signal; easy UAE banking; “branch” status recognised in Jordan	Higher annual fees (≈ 25 k AED); mandatory Flexi-desk lease	<b>Preferred</b> – credibility outweighs cost
IFZA	Low setup fee (~14 k AED); remote signing	Less “Tier-1” perception; bank onboarding risk	Second choice	
RAKEZ	100 % foreign ownership; low OpEx	Distance from Dubai airport; investor optics	–	
ADGM	Robust FinTech ecosystem; English-law courts	Stricter ESR & audit; licence approval 6–8 w	–	

Why DMCC? Investors and banks routinely deal with DMCC cap-tables; the shareholder mix (Jordanian / Iraqi / Spanish) is accepted; ESR\* met via UAE-based founders.

**Economic-Substance-Regulations reporting due 12 m post-incorporation.**

## Jordan Branch Registration

- Register foreign branch at the Companies Controller (Articles 6–7, Companies Law No 22/1997).
- Service-address only: avoids 70 k USD minimum capital rule for 100 %-foreign Jordan LLC (Investment Law 2014).
- Must appoint a local auditor; Arabic financials filed annually; income tax (20 %) on Jordan-sourced profit; 10 % WHT on any cross-border service fees.

## Personal Data Protection Law (PDPL 2023, No 24)

Obligation	BeautyCort Implementation
Explicit opt-in & lawful purpose	In-app consent toggle; purpose claim in JWT.
Data localisation or “regionally hosted” mirror	All PII stored in <b>AWS me-central-1</b> (UAE); satisfies Art. 12 “regional hosting”.
Data-subject rights	Self-service <b>Download / Delete</b> screens (Replit agent widget).
Breach notification $\leq 72$ h	GuardDuty alert → incident bot drafts MoICT form.
DPO appointment	COO doubles as interim DPO; formal registration within 30 days of go-live.

## Consumer-Protection & E-Transactions

- Consumer Protection Law No 7/2017 – upfront display of total fee incl. 16 % GST (if applicable), clear refund & cancellation terms.
- E-Transactions Law No 15/2015 – electronic signatures & receipts legally binding; email/SMS confirmations issued by platform.

- 3-day “right of withdrawal” does not apply to time-specific services (Art. 11-b) – BeautyCort fee remains non-refundable after 3 h cut-off.

## Health / Municipality Licensing Checks

Provider Type	Mandatory Docs (verified & badged)	Renewal Cycle
<b>Salon / Spa</b>	• Municipal vocational licence • MoH hygiene permit • Owner ID	Annual
<b>Aesthetic Clinic</b>	• MoH facility licence • Practitioner licence # for each injector • JFDA device registration certificates (laser, HIFU) • Malpractice insurance	Biennial (MoH), annual insurance
<b>Home-service freelancer</b> (future)	• Cosmetology certificate • National ID	Annual

The Replit agent OCRs uploads, pings MoH API for licence-number validity, then stamps “Verified” badge on listings.

## Payments, Tax & PCI

- Tap Payments is PCI-DSS Level 1; BeautyCort designated “platform merchant” (sub-merchant model).
- Booking fee classified as digital intermediation service → currently VAT-exempt in Jordan; monitor MoF draft e-services VAT (expected 2027).
- Deposits held under Tap escrow until service day; unclaimed deposits auto-refunded within 7 days to comply with CBJ circular #48/2021.

## Advertising & Cultural Decency

- Royal Film Commission & Media Commission guidelines ban suggestive imagery; all visuals reviewed against “Honour & Public Morals” Code Art. 39.
- Medical claims (e.g., “Botox erases wrinkles 100 %”) require MoH pre-approval (Regulation 10/2016 on Health Advertising).

## Compliance Road-Map

Milestone	Due	Owner
DMCC incorporation & bank a/c	Jul 2025	Legal counsel
Jordan branch licence & tax number	Aug 2025	Local CPA
PDPL DPIA & DPO registration	Sep 2025	COO / DPO
Tap sub-merchant agreement signed	Aug 2025	CFO
MoH API access MOU	Aug 2025	Product lead
ISO 27001 gap-assessment kick-off	Q1 2026	SecOps

### Data Gaps & Next Steps:

1. Confirm whether future e-services VAT will exempt booking-platform fees – follow 2025 MoF white paper.
2. Clarify CBJ stance on Apple Pay tokenization flows (expected guidance Q3 2025).
3. Obtain a definitive fee schedule for MoH API pull (currently “under study”).

# Organisation & HR Plan

## Founding Team & Equity

Founder	Passport	Role Focus	Equity
CTO	Jordanian	Product strategy, UX, <b>Replit AI-agent oversight</b> , security & PDPL compliance	30 %
CEO	Iraqi	Growth, brand voice, provider business-development, community & KOL relations	30 %
COO	Spanish	Strategy, investor relations, finance, legal & regulatory liaison	30 %

The remaining 10 % is reserved for a future key stakeholder or ESOP-for-humans should specialist talent ever be required.

## AI-Centric Operating Model

Business Function	Primary Tooling	What the Replit AI Agent Automates	Human Oversight (Founder)
Engineering & Product	Replit workspace + GitHub Actions	Code generation, unit tests, Terraform IaC, Cypress UI tests, deployment to AWS ECS	CTO approves PRs, crafts prompts & roadmap
Growth Marketing	AppsFlyer, Meta/TikTok APIs	Ad-creative variants, bid optimisation scripts, CAC dashboards	CEO tunes targeting rules, final-signs budgets

<b>Provider Success &amp; Support</b>	Zendesk AI bot, Twilio Voice	FAQ NLP replies, live-chat triage, voicebot appointment reminders	CEO reviews weekly satisfaction reports
<b>Finance &amp; Ops</b>	QuickBooks API, Google Sheets	Daily Tap settlement recon, provider-rebate calc, PDPL-compliant ledgers	COO signs off on monthly statements & tax
<b>Legal &amp; Compliance</b>	GPT-powered policy-draft templates	Draft DPIA, MoH licence-verification scripts, breach-report skeletons	COO validates with counsel
<b>Data &amp; BI</b>	Metabase, Python notebooks	Auto-generated retention & funnel reports, anomaly alerts	CTO/CEO inspect KPIs weekly

**Key KPI: Agent-handled tickets/commits  $\geq 90\%$ ; founders intervene only on edge-cases.**

## Human-in-the-Loop Guardrails

1. Prompt Library Governance – CTO maintains version-controlled “prompt playbook”; peer-review every fortnight.
2. Change-Approval Flow – All production pushes require at least one founder’s Git sign-off; GitHub branch rules enforce.
3. Ethics & Bias Audits – Quarterly review of AI outputs for discriminatory or non-compliant content; logged in Notion.
4. Business-Continuity – Backup prompts and code in encrypted S3; manual run-books stored offline.

## Cost Structure (vs. Traditional Hiring)

Cost Line	AI-First Model (JOD, Yr 1)	Traditional 6-FTE Model	Saving
Salaries & benefits	0	~100 k	100 k
AI / cloud compute	22 k	8 k	(-14 k)
Freelance overflow (Upwork etc.)	8 k	5 k	(-3 k)
<b>Net delta</b>	<b>+ 83 k less burn</b>		

(Compute assumes Replit Core plan + 30 TB AWS traffic; figures reconcile in Financial Plan update.)

## Future Talent Optionality

- The 10 % equity pool remains unallocated—kept for (a) an exceptional domain expert, (b) a strategic corporate partner, or (c) conversion into non-dilutive ESOP if regulators eventually require “local tech director” presence.
- Any human hires will be project-based (e.g., specialised growth sprint or penetration-testing engagement) and financed from operating cash-flow, not payroll.

## Regulatory HR Compliance

- Jordan Social-Security – Not triggered until first salaried employee; founders draw DMCC dividends.
- PDPL Processor Clauses – Embedded in Replit and AWS DPA addenda; no staff data processed locally.
- Workplace Policies – Boiler-plate anti-harassment, grievance and whistle-blower policies drafted by AI template, filed for regulator readiness even with founder-only team.

# Financial Plan

## Key Assumptions & Unit Economics

Parameter	Value	Source / Note
Avg. gross booking fee	<b>3.50 JOD</b>	Weighted mix of 2 JOD (< 25 JOD) & 5 JOD ( $\geq$ 25 JOD)
Avg. provider rebate	<b>11 % of fee</b> (0.38 JOD)	Tier distribution: 80 % Silver, 15 % Gold, 5 % Diamond
Payment-processor cost	<b>2 % of fee</b> (0.07 JOD)	Tap Payments draft MDR (Apr 2025)
Net fee retained / booking	<b><math>\approx</math> 3.05 JOD</b>	$3.50 - 0.38 - 0.07$
Avg. bookings / active user (12 m)	<b>10</b>	UX survey
CAC (paid + referral)	<b>5 JOD</b>	Year-1 GTM budget
LTV	<b><math>\approx</math> 28 JOD</b>	$10 \times (3.05 - 0.20 \text{ variable overhead})$
LTV : CAC	<b>5.6 <math>\times</math></b>	Healthy ( $> 3 \times$ )

## 3-Year Projected Income Statement

	2026	2027	2028
Completed bookings ('000)	150	450	900



<b>Net platform revenue</b>	<b>436 k</b>	<b>1 307 k</b>	<b>2 615 k</b>
Payment fees (2 %)	(11 k)	(32 k)	(63 k)
<b>Gross profit</b>	<b>425 k</b>	<b>1 275 k</b>	<b>2 552 k</b>
<b>Operating expenses</b>			
— Growth & marketing	(103 k)	(262 k)	(392 k)
— AI / cloud compute & tooling	(22 k)	(30 k)	(40 k)
— Founder stipends †	(36 k)	(54 k)	(72 k)
— Legal & G&A	(20 k)	(25 k)	(30 k)
<b>EBITDA</b>	<b>244 k</b>	<b>904 k</b>	<b>2 018 k</b>
Depreciation & amort.	(10 k)	(15 k)	(20 k)
Net finance cost	(20 k)	(15 k)	(10 k)
<b>Profit before tax (PBT)</b>	<b>214 k</b>	<b>874 k</b>	<b>1 988 k</b>
Income tax (20 % Jordan-source)	(20 k)	(110 k)	(248 k)
<b>Net profit</b>	<b>194 k</b>	<b>764 k</b>	<b>1 740 k</b>

Founders take modest stipends (average 1 000 JOD/ month each); bulk of compensation via equity.

Gross margin remains > 97 % because the AI-first model eliminates payroll-heavy OPEX.

## Cash-Flow Highlights

	2025 (pre-launch)	2026	2027	2028
Opening cash	-	450 k	371 k	853 k
<b>Operating cash-in</b>	-	425 k	1 275 k	2 552 k
Operating cash-out	(50 k)	(261 k)	(381 k)	(534 k)
CapEx / intangibles	(40 k)	(20 k)	(25 k)	(30 k)
Financing (debt / interest)	0	(20 k)	(15 k)	(10 k)
<b>Net cash flow</b>	<b>+390 k</b>	<b>+124 k</b>	<b>+854 k</b>	<b>+1 978 k</b>
Closing cash	390 k	514 k	1 368 k	3 346 k

Cash-break-even achieved Q2 2026 (two quarters earlier than the prior six-FTE model).

## Simplified Opening Balance Sheet (Dec 2025, post-raise)

	JOD '000
<b>Assets</b>	
Cash & equivalents	450
Capitalised development	40
Pre-paid licences / deposits	15
<b>Total assets</b>	<b>505</b>

Equity & Liabilities	
Share capital (founders)	30
Seed investment (paid-in capital)	420
Current liabilities (accruals)	55
<b>Total</b>	<b>505</b>

No long-term debt assumed; any working-capital facility would be undrawn.

## Funding Requirement & Use of Funds

Use of Seed Proceeds	Amount (k JOD)	%
Product build & AI compute (18 m runway)	160	36 %
Growth marketing (Amman & nationwide)	150	33 %
Working capital & provider deposit float	50	11 %
Regulatory, legal & licences	40	9 %
Contingency (buffer 10 %)	30	7 %
<b>Total raise</b>	<b>430 k JOD (≈ 607 k USD)</b>	<b>100 %</b>

Seed round structured as equity SAFE or ordinary shares; runway to positive cash flow ≈ 15 months.

## Sensitivity & Break-Even

- Booking-volume break-even: ~85 k bookings/year (@ net 3.05 JOD) covers all OPEX & compute.
- A 15 % CAC over-run (to 5.75 JOD) delays cash break-even by ~1.5 months.
- Provider-rebate mix shift to 20 % Gold / 10 % Diamond trims net fee to 2.95 JOD → EBITDA margin down 3 pp in 2027–28—still profitable.

## KPI Dashboard Targets

KPI	2026	2027	2028
Completed bookings / month	12 500	37 500	75 000
Active users (MAU)	30 k	80 k	150 k
Active providers	200	450	750
No-show rate	≤ 10 %	≤ 8 %	≤ 7 %
CAC (blended)	≤ 5 JOD	4.5 JOD	4 JOD
Net fee / booking	≥ 3.05 JOD	≥ 2.98 JOD	≥ 2.95 JOD
EBITDA margin	42 %	69 %	77 %

### Data Gaps & Next Steps:

- Validate Tap MDR on sub-1 JOD edge cases (could nudge net fee by -0.02 JOD).
- Run 14-day CPI & CPA test (Aug 2025) to confirm 5 JOD CAC assumptions.
- Obtain MoH API fee schedule to refine licence-verification cost (currently booked in G&A).

## Financial Outlook:

Leveraging an AI-first, zero-hire operating model, BeautyCort achieves > 40 % EBITDA margin in Year 1, climbs past 75 % by Year 3, and generates cumulative free cash flow > 3 m JOD by end-2028—while requiring a relatively modest 430 k JOD seed investment to reach profitability.

## Risk Assessment & Mitigation

#	Risk Category	Specific Threat	Likelihood	Impact	Key Mitigation(s)	Owner
1	Market Adoption	Slow user uptake; CAC > 6 JOD	Medium	High	<ul style="list-style-type: none"><li>• Staged ad-spend gates tied to CPI/CPA targets</li><li>• Influencer sprint KPI triggers (stop if CAC &gt; 2 JOD per channel)</li><li>• Weekly funnel reviews in Metabase</li></ul>	CEO
2	Provider Supply	Salons/clinics resist deposits or leave platform	Medium	High	<ul style="list-style-type: none"><li>• Tier rebates (10–15 %) reward volume</li><li>• 30-day payout SLA, real-time dashboards</li><li>• Quarterly Provider Council feedback</li></ul>	CEO

3	<b>No-Show Rate</b>	Deposits not sufficient; > 15 % no-shows	Low	High	<ul style="list-style-type: none"> <li>• Mandatory deposit default for clinics</li> <li>• A/B deposit levels in private beta</li> <li>• Intelligent overbooking (<math>\pm 5</math> %) once data mature</li> </ul>	CTO
4	<b>AI-Agent Reliability</b>	Hallucinated code or silent logic errors	Medium	Medium	<ul style="list-style-type: none"> <li>• Human-in-loop PR sign-off</li> <li>• 90 % unit-test coverage auto-generated</li> <li>• Canary deploy &amp; rollback scripts</li> </ul>	CTO
5	<b>Security &amp; PDPL Breach</b>	PII leak or delayed breach notice	Low	High	<ul style="list-style-type: none"> <li>• AWS KMS, S3 object lock, VPC-only DB</li> <li>• GuardDuty alerts → 72 h incident SOP</li> <li>• Annual external penetration test</li> </ul>	CTO / DPO
6	<b>Payment Gateway Outage</b>	Tap downtime → failed checkouts	Medium	Medium	<ul style="list-style-type: none"> <li>• Graceful-degradation: reserve/unpaid booking queue (15 min hold)</li> <li>• Secondary PSP (Amazon Payment</li> </ul>	CTO

					Services) hot-switch by 2026	
7	<b>Fraudulent Influencer Traffic</b>	Self-booking s, device farming	Medium	Medium	<ul style="list-style-type: none"> <li>• Device-ID + cardholder == influencer → auto-void commission</li> <li>• One code per phone &amp; SIM</li> <li>• Monthly fraud audit in ledger job</li> </ul>	CEO
8	<b>Regulatory Change</b>	VAT on digital fees; stricter data-hosting	Low	Medium	<ul style="list-style-type: none"> <li>• Monitor MoF 2025 e-services VAT draft</li> <li>• Budget 1 pp fee cushion</li> <li>• Evaluate AWS Outposts in-country mirror</li> </ul>	COO
9	<b>Key-Person Dependency</b>	Three founders run all ops	Medium	High	<ul style="list-style-type: none"> <li>• Cross-training; SOP wikis</li> <li>• Critical passwords in shared vault</li> <li>• 50 k JOD key-man insurance each</li> </ul>	Board
10	<b>Capital Adequacy</b>	Seed round delayed or under-subscribed	Medium	Medium	<ul style="list-style-type: none"> <li>• Runway stress-test: defer 40 % of ad budget, extend runway 5 m</li> <li>• Convertible bridge back-up</li> </ul>	COO

					from angel network	
11	Reputation / Cultural Mis-step	Ads violate decency laws	Low	High	• Pre-launch creative checklist vs Art. 39 “public morals”• Legal review for medical claims (Reg. 10/2016)	CEO
12	Force Majeure	Internet blackout / pandemic wave	Low	Medium	• Offline SMS booking confirmation fall-back• Local DB replica, 24 h forward-cache	CTO

Heat-Map Summary

- High-impact, medium-likelihood cluster: Market adoption, provider churn, AI reliability.
- Immediate priority actions:
  1. Finalise CAC kill-switch rules in AppsFlyer (July 2025).
  2. Finish AI-prompt governance playbook v1.0 (August 2025).
  3. Execute first penetration test before public launch (September 2025).

Residual-risk target: All High-impact items reduced to Medium or below by launch month through listed mitigations.

Implementation Roadmap

(Milestones Q3 2025 → Q4 2026 — AI-first execution)



Milestone	Q3 25	Q4 25	Q1 26	Q2 26	Q3 26	Q4 26	Owner
DMCC incorporation & Jordan branch licence	■						COO
Seed funds received (430 k JOD)	■						COO
MVP build in Replit (Flutter + Node)	■	◆ code-free ze 30 Sep					CTO
Private beta — 25 providers		■ 15 Sep–30 Sep					CEO
PDPL DPIA & DPO filing		■					COO
Public launch — Amman		◆ 15 Oct	■ ramp Nov–Dec				CEO
Pentest & ISO 27001 gap assessment		◆ 30 Oct	■ follow-ups				CTO

Influencer 90-day sprint #1		■ 15 Oct-15 Jan					CEO
Provider base to 200			■ reac h 200 by Mar	◆ maint ain			CEO
Hot-Slots & referral engine v2 (agent)			◆ spec 01 Feb	■ live 30 Apr			CTO
CAC ≤ 5 JOD checkpoint			◆ revie w	■ adjust bids	◆ review	■ review	CEO
Jordan roll-out: Irbid, Zarqa, Aqaba				■ Irbid/ Zarqa go-live	■ Aqaba soft-la unch	◆ full ops	CEO
AWS Outposts feasibility				◆ study	■ decisio n		CTO
CSR dashboard launch				◆ design	■ live 15 Aug		COO
Key-man insurance & board policies					◆ compl ete		Board

**Legend:** ■ = Deliver / Go-live    ◆ = Start or decision point

## Impact & CSR

- Commitment: Donate 10 % of annual net profit to Jordanian women's wellness & entrepreneurship charities.
- First-year focus: mental-health counselling vouchers for salon staff (in partnership with the Jordanian Women's Union).
- Governance:
  - CSR funds auto-allocated each quarter via ledger job written by the Replit agent.
  - Real-time "Impact Dashboard" visible in-app: shows dinars committed, beneficiaries, and stories.
  - Independent NGO sits on Impact Advisory Panel (meets semi-annually).

Metric	Target
% Net profit donated	<b>10 %</b> (audited)
Beneficiaries reached (Year 1)	500+
User opt-in to round-up fee	≥ 20 % by Q4 26

**CSR aligns directly with BeautyCort's mission to enhance women's wellbeing while reinforcing trust with both users and providers.**