MVP PLAN / 02

A personal travel planner.



A useful first release, with the evidence and costs behind every next step.

PERSONAL TRAVEL PLANNER · VERSION 2 · $20 MONTHLY APP BUDGET

FOR	FIRST RELEASE	PILOT USAGE
Independent travellers	**Plan, adjust and save**	**100 itinerary requests / month**

DECISION NEEDED

01 / THE FIRST RELEASE

One day. A journey worth taking.

Enter dates, interests and a trip budget. Review a route that respects opening hours, adjust the stops and save the itinerary.

01

Tell us your trip

Choose your dates, interests and a trip budget.

02

Shape the day

Arrange stops around opening hours and the time each visit needs.

03

Make it yours

Change a stop and review the revised itinerary.

04

Keep the plan

Save the itinerary and come back to it when you need it.

YOUR DECISION · NOTHING CHANGES SILENTLY

A $2 gap. Two clear options.

Choose one hosting instance ($17 a month), or raise the app budget to $22. No trade-off is approved automatically. Privacy requirements stay in place.

02 / RECOMMENDED ARCHITECTURE

Every piece has a purpose.

01
Your preferences
Dates · interests · budget

02
Route planning
ExampleRoute Cloud

03
Your itinerary
Review · adjust · save

04
Encrypted storage
StoreBox Encrypted

The cloud route choice is backed by S1 and S2. Storage encryption is backed by S5. Optional trip summaries remain off pending their privacy check.

ROUTE PLANNING / SUPPORTED

ExampleRoute Cloud

Routes respect opening hours and visit durations, and trip requests are not used for model training. Supply opening hours for every stop.

“Routes respect opening hours and visit durations.”

exampleroute.example/routes · read 22 Oct 2026

Supports opening-hours-aware routes. Condition: opening hours must be supplied for each stop.

“Trip requests are never used to train our models.”

exampleroute.example/privacy · read 22 Oct 2026

Supports no model training on trip requests.

SAVED ITINERARIES / SUPPORTED

StoreBox Encrypted

Saved itineraries and backups are encrypted at rest.

“Saved itineraries and backups are encrypted at rest.”

storebox.example/security · read 23 Oct 2026

Supports encryption for stored itineraries and backups.

03 / COST AT YOUR USAGE

A small pilot. A visible budget.

MONTHLY APP RUNNING COST

$22 / month

YOUR LIMIT · $20 · $2 over budget

Hosting $10 | Route planning $6 | Storage $6

2 × $5 hosting + 100 × $0.06 routes + $6 storage = $22. 100 itinerary requests a month, app total.

“Small instance: $5 per month.”

cloudhost.example/pricing · read 24 Oct 2026 · 2 × $5 = $10 a month.

“Each itinerary request costs $0.06.”

exampleroute.example/pricing · read 24 Oct 2026 · 100 requests × $0.06 = $6 a month.

“The encrypted storage plan costs $6 per month.”

storebox.example/pricing · read 23 Oct 2026 · $6 a month.

Illustrative pilot costs from fictional vendors. These are app running costs, not travel expenses or NextMVBee pricing. Development, taxes and overages are excluded. Optional trip summaries are not included.

04 / STILL OPEN

What would change the decision?

01 / The budget trade-off

Your approval of one hosting instance ($17), or a higher $22 monthly limit.

02 / Optional trip summaries

A verified source excluding trip summaries from model training. The feature stays off until then.

Try a route with a closed attraction if you want proof beyond the vendor’s words. Your team or coding tools build the application from this plan.

Big idea. Clear next move.

Choose the budget trade-off before approval. Optional summaries stay off pending the privacy check.

EXAMPLE DOCUMENT · FICTIONAL VENDORS · VERSION 2