

An aerial photograph of a rugged, layered landscape, possibly a desert or a volcanic region. The terrain is characterized by deep, dark, horizontal ridges and valleys, creating a sense of depth and texture. The colors range from dark brown to a lighter, dusty tan. In the lower right, a sharp, dark cliff edge drops down towards a bright, hazy area, suggesting a body of water or a very low-lying plain. The overall mood is dramatic and expansive.

In Parallel

Intelligent Management System

The living execution layer between goals and work

December 2025, 27.12.2025

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Executive Summary

Modern organizations are full of plans, tools, and meetings—but short on shared execution reality.

Goals live in OKR tools.

Work lives in project systems.

Decisions are made in meetings.

Status is reconstructed afterward through decks, spreadsheets, and chat threads.

This creates a persistent **coordination tax**. Managers spend large portions of their time chasing updates, reconciling versions, and rebuilding shared understanding. Execution does not fail because of missing effort or data—but because reality changes faster than manual coordination can keep up.

In Parallel removes this tax.

It continuously maintains a living execution plan for every execution scope—so plans stay truthful by default and managers get time back to lead.

What the Product Does

In Parallel turns **meetings and system updates into a shared reality of execution**.

It:

- joins meetings,
- captures decisions and actions,
- reconciles changes from tools,
- updates a living execution plan,
- and makes change visible through snapshots.

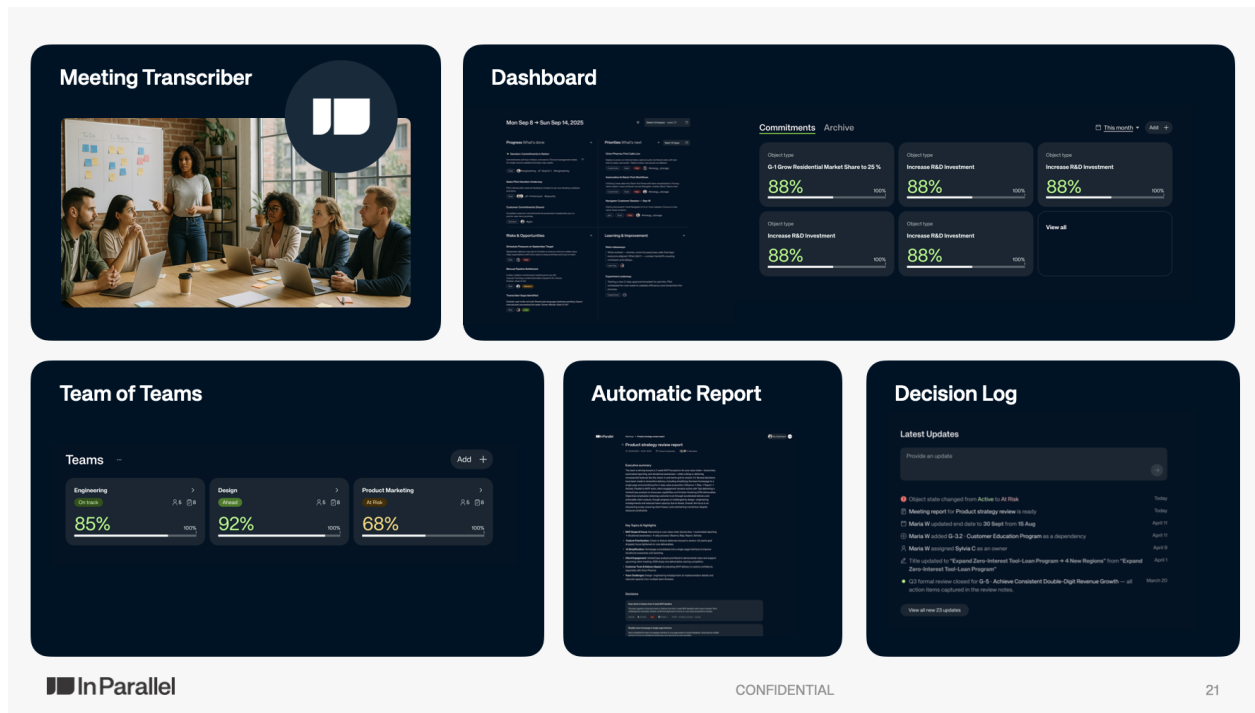
All under manager control.

How it Works

The system consists of the following components:

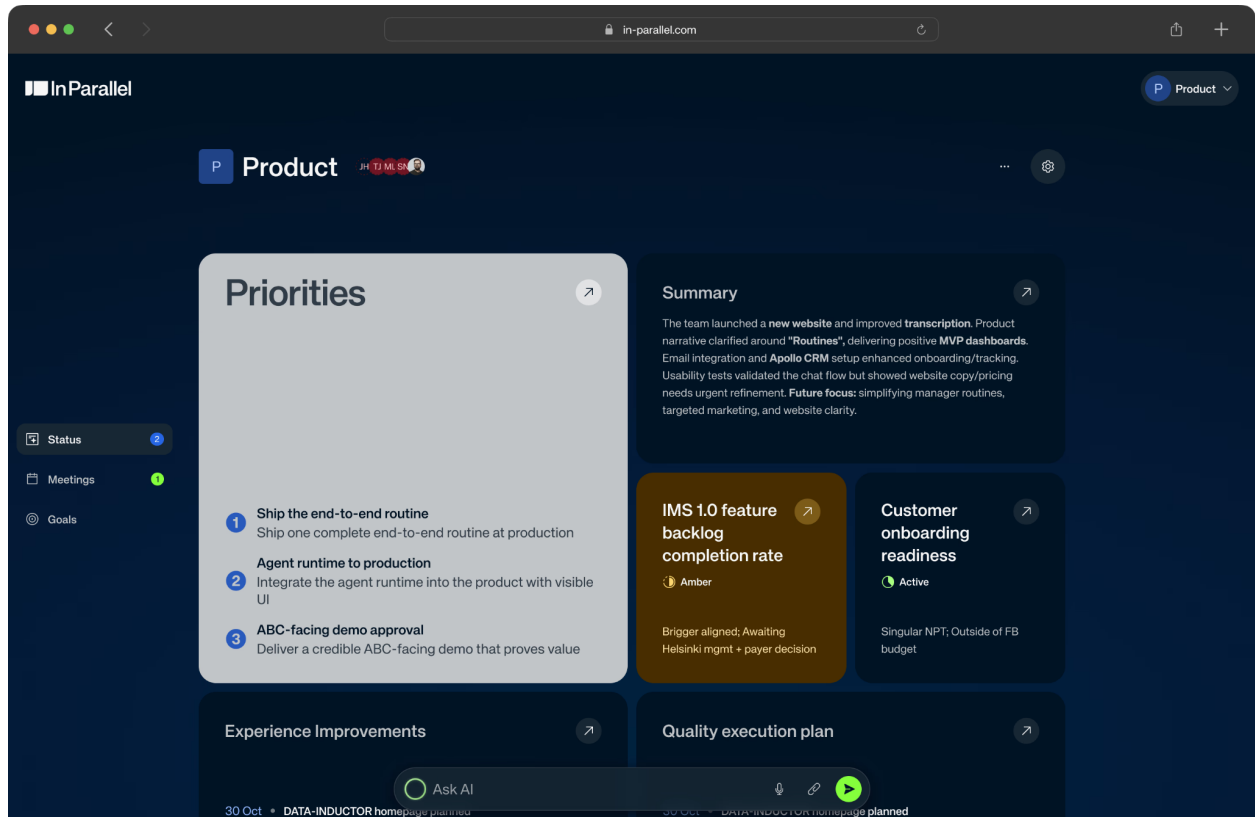
- Living Execution Plan
- Meeting transcriber

- Automatic report
- Personal task list
- Decision and Learning Logs



Living Execution Plans

Defines the current state of the One plan per execution scope. Always current.



A manager defines an **execution scope** (team, project, program, portfolio, account, or business area).

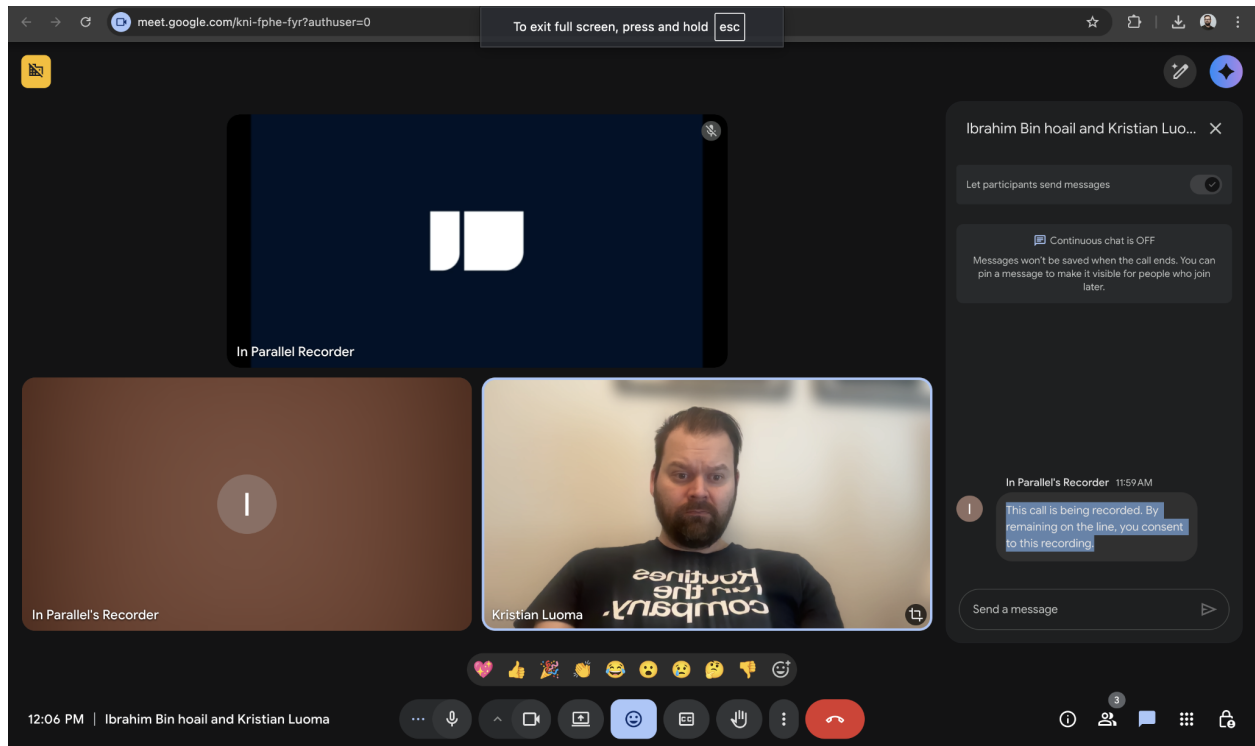
For each execution scope, In Parallel maintains **one living execution plan** that shows:

- goals and commitments,
- a small ranked set of priorities,
- tasks and milestones,
- risks and dependencies,
- explicit ownership,
- recent changes.

The plan updates automatically after meetings and when connected systems change. Each update creates a **snapshot**, making change visible rather than implicit.

Meetings Transcriber (Meetings as Execution Events)

Where execution truth is created.



In Parallel joins recurring meetings connected to an execution scope automatically.

For each meeting it:

- transcribes the discussion in real time,
- identifies decisions, actions, ownership changes, risks, and unresolved topics,
- links them directly to the execution scope.

These are not stored as notes—they are interpreted as **execution signals**.

Automatic Report (Before & After Every Meeting)

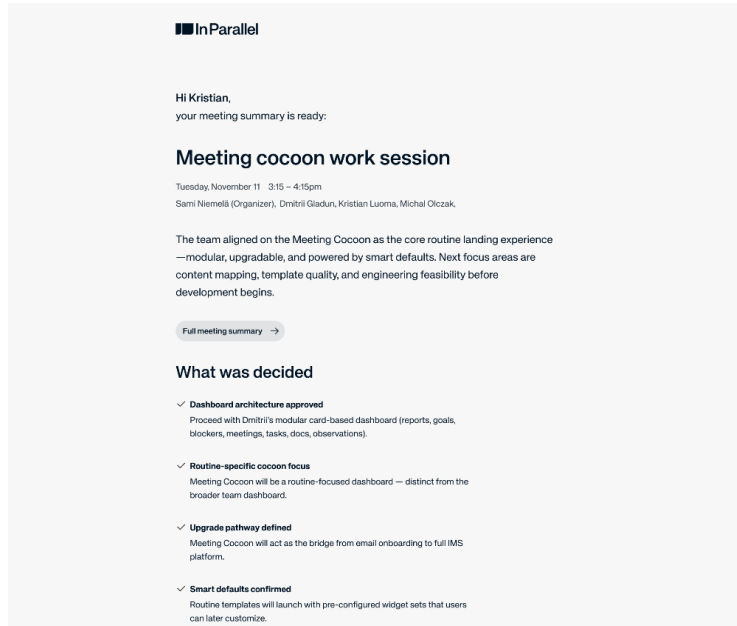
Execution snapshots, not memory.

Before meetings, In Parallel prepares a **pre-read**:

- what matters now,
- unresolved risks,
- ownership gaps,
- what changed since the last snapshot.

After meetings:

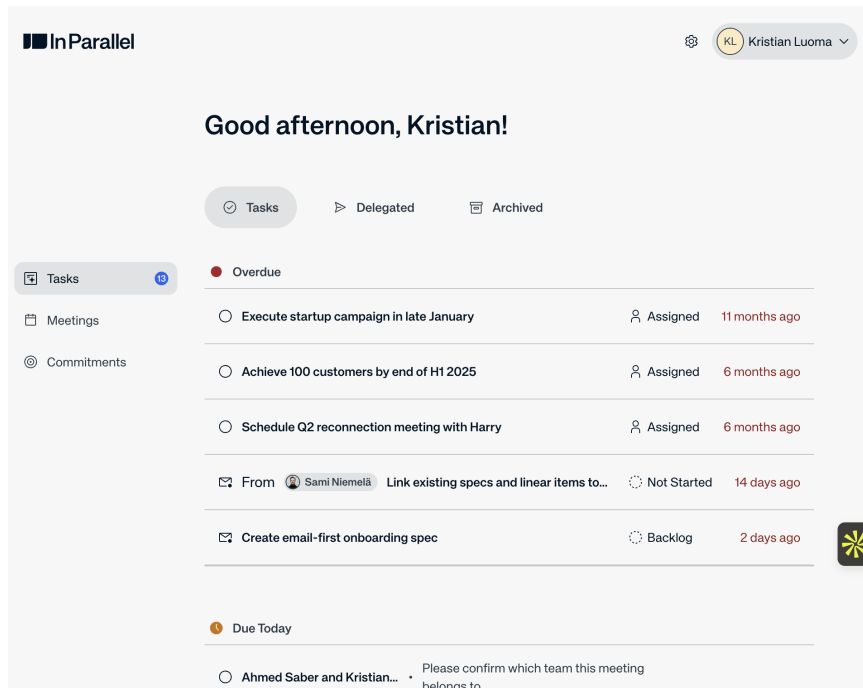
- a structured summary is published,
- execution plans update,
- tasks are assigned,
- stakeholders are notified.



After 2–3 cycles, the execution plan becomes as trustworthy than any manually maintained document.

Personal Tasklist

Clarity without extra reporting.



Managers get a **personal dashboard** showing:

- all execution scopes they own or contribute to,
- all tasks across scopes,
- upcoming meetings,
- what needs attention now,
- what changed since last review.

Decision & Learning Log

Execution memory that compounds.

Every meaningful decision is recorded with:

- what was decided,
- why,
- by whom,
- and what changed as a result.

Decisions link back to meetings, scopes, and snapshots—creating a durable execution memory.

Governance, Security & Trust

Enterprise-ready by default.

In Parallel enforces:

- one accountable owner per execution scope,
- explicit ownership everywhere,
- account-based access control,
- SOC 2 / ISO-aligned security,
- GDPR-compliant data handling.

Every execution snapshot is attributable and defensible.

The Platform & AI

AI Intelligence Layer

Summarizes conversations, detects anomalies, ranks priorities, and drafts insights.

All outputs are explainable — every recommendation links back to its source.

Data & Knowledge Layer

Connects people, metrics, and decisions in a live graph.

What was once “lost in slides” becomes a searchable knowledge fabric.

Integration Layer

Connects to your tools — Slack / Teams, Email, Jira, Asana, CRM, Sheets — with no heavy migration required, just user granting access to the systems activated.

Governance by Default

RBAC / ABAC controls, and ISO 27001, ISO 42001 and SOC 2-ready compliance.

Trust isn't an add-on; it's the foundation.

Observability

Every loop has performance telemetry: completion rate, decision latency, and learning velocity.

The system learns from every decision you make.

Who It's For

In Parallel is for **managers who own outcomes**, even when they don't control all the work:

- team leads,
- project and program owners,
- PMO and transformation leaders,
- functional heads and GMs,
- account owners.

Individual contributors don't need licenses and benefit automatically.

In Closing

Management has long meant translating between meetings, tools, and people.

In Parallel removes that burden.

When execution plans stay truthful by default:

- coordination drops,
- decisions compound,
- leadership time shifts back to judgment and direction.

In Parallel does not replace leadership.

It gives leaders a management system that keeps execution reality aligned—quietly, continuously, and at scale.

www.in-parallel.com