DilliC compared with Jira, Asana, ClickUp, Miro and Linear

How six tools cover the path from strategy to adopted change · November 2026

> **Full package and enterprise features at every tier.**
>
> DilliC does not hold features back to push you up a plan. SSO and SCIM, audit trails, whole-tenant export, automation, portfolio, service desk, and change control are in every plan, including the free one. The paid tiers differ only in which AI model answers; the free plan has everything except AI.

DilliC

Strategy, delivery and change adoption in one product

Plans from objectives and current-state assessments, through root cause analysis and solution comparison, to delivery, change control, and adoption. Each piece of work traces back to the goal it serves, and the service desk reports whether the change worked.

Jira

Agile issue tracking for software teams

The default for Scrum and Kanban delivery, with a large marketplace. Service desk, documents, and whiteboards are separate Atlassian products (Jira Service Management, Confluence).

Asana

Work management for business teams

Projects, timelines, goals, and portfolios for cross-functional teams. Strong for coordinating work; lighter on engineering delivery and IT change.

ClickUp

All-in-one workspace

Tasks, docs, whiteboards, chat, goals, and time tracking in one place, with many views. AI comes with the paid plans as a pooled allowance of credits.

Miro

Visual collaboration canvas

Whiteboards for workshops, diagramming, and planning sessions. It is where strategy is often drawn, but it does not track the work through delivery.

Linear

Fast issue tracking for product and engineering

Opinionated issues, cycles, projects, and initiatives, built for speed. Focused on software teams rather than organisation-wide change.

Where DilliC is different

- **It starts before the backlog.** Objectives, assessments, and root causes come first.
- **It continues after the release.** Readiness and adoption say whether it landed.
- **IT change control is built in.** ITIL 4 changes, a calendar, approvals, and DORA.
- **A service desk is built in.** No-seat portal, SLA clocks, on-call paging, and incidents tied to changes.
- **Outside voices need no seat.** Customers and partners answer surveys free.
- **AI is in the seat price.** 200 credits a seat a month; you choose the Claude model.
- **Pages is the wiki in the product.** Every initiative has a page; pages answer the desk.
- **It runs beside existing trackers.** 46 synced, 41 of them both ways.

Data that rolls up to management

Work is recorded once, where it happens, and read upward through the hierarchy, so every level sees the same live data.

One weighted hierarchy.
Levels the organisation defines, weighted by importance, budget, staffing, or impact.

Assessments combine.
Composites merge the teams' results at each parent, weighted, with each part still visible.

KPIs add up correctly.
A shared KPI rolls up by its own rule, beside a parent's own figure, never over it.

Delivery and money read upward.
Velocity, flow, risks, and spend total at every level; a team that committed nothing is listed.

Change load is visible.
A saturation heatmap shows where change is landing before people are overloaded.

From goal to ticket.
Every work item traces to its objective, so leaders see progress against strategy, not ticket counts.

... and closes the loop

Rolling up says how things stand. Closing the loop says whether the change you planned was delivered, and whether it worked.

Plans name services.
A factor names the services it evaluates; an initiative names those it establishes, enhances, or retires. A part that runs several services may plan each on its own, and reads its own figures beside what they add up to.

Measures read themselves.
A KPI can take its readings from its services' incidents, availability, response and restore times, changes, and satisfaction, or from the work's cycle time.

Delivery is checked against intent.
An initiative whose releases touched none of its services says so; changes serving no initiative are flagged.

A service's page shows plan and operation.
The initiatives changing it and the factors that evaluate it sit beside its health, with the month of each delivery

Root causes cite the desk.
An incident, or the problem behind several, is attached to a cause as evidence.

The desk points at the next assessment.
When a root cause cites an incident, the incident's services show which factors went unasked and which

marked.

services no factor evaluates.

Pricing at a glance

Per user per month, billed monthly, US dollars. Enterprise tiers are custom-quoted everywhere and are left out.

	DilliC	Jira	Asana	ClickUp	Miro	Linear
Free plan	Up to 10 users, 2GB storage, up to 100 outside survey takers per survey; no AI	Up to 10 users, 2GB storage, limited automation	Personal: up to 2 users	Unlimited members, 60MB storage	3 editable boards	Unlimited members, 250 issues, 2 teams
Entry paid tier	**$7** Claude Haiku 4.5; $12 later	Standard **$9.70**	Starter **$13.49**	Core **$12**	Starter **$10**	Basic **$12**
Middle tier	**$8** Claude Sonnet 5; $13 later	Premium **$19.60**	Advanced **$30.49**	Business **$25**	Business ≈ **$25**	Business **$18**
Top self-serve tier	**$9** Claude Opus 5.5; $14 later	-	-	-	-	-
Held back for higher tiers	**Nothing.** Every plan has every feature; tiers differ only in the AI model	Cross-project planning and sandbox on Premium; SSO through Atlassian Guard	Goals, portfolios, and branching forms on Advanced; SSO on Enterprise	Google SSO on Business; SAML and SCIM on Enterprise	Guests, SSO, and advanced diagramming on Business	Private teams, guests, and insights on Business; SAML and SCIM on Enterprise
Held back as separate products	**Nothing.** Strategic planning, wiki, service desk, change control, adoption, and AI are one integrated product at one price	Jira Service Management (service desk, ITIL change), Confluence (docs, whiteboards), Atlassian Guard (SSO)	Timesheets and Budgets, Compliance management, and Permissions management add-ons	AI credits beyond the plan's allowance, $10 per 10,000	Enterprise Guard and premium support add-ons; work tracking needs another tool	AI credits for coding sessions and Loops
AI	200 credits per seat per month on every paid tier; extra blocks $5-$20	Rovo: 25 (Standard) or 70 (Premium) credits per user per month	5 AI requests per user per month, plus pooled AI Studio credits	1,000 (Core) or 1,500 (Business) pooled credits per user per month	25 (Starter) or 50 (Business) credits per member per month	Linear Agent on all plans; triage and code intelligence on Business
Storage	10GB per seat; 100GB blocks at $10/month	250GB (Standard), unlimited (Premium)	Unlimited, 100MB per file	Unlimited on paid plans	Unlimited boards on paid plans	Unlimited uploads on paid plans
People outside the organisation	Survey takers and service-desk requesters need no seat	Customers via Jira Service Management (separate product)	Unlimited free guests on paid plans	Limited guest seats per paid user	Unlimited guests on Business	Guests on Business

What a 25-person team pays per year on the entry paid tier, billed monthly: DilliC $2,100 at launch, $3,600 later · Jira $2,910 · Asana $4,047 · ClickUp $3,600 · Miro $3,000 · Linear $3,600.

Capabilities

● built in ◐ partly, through templates, a higher tier, or a separate product - not offered

Capability	DilliC	Jira	Asana	ClickUp	Miro	Linear
Strategic objectives and KPIs	● SMART objectives, KPI library	◐ Goals in Atlassian Home	● Goals (Advanced)	● Goals	◐ drawn, not tracked	◐ Initiatives
Current-state assessment	● scored surveys and a matrix	-	◐ forms	◐ forms	◐ polls (Business)	-
Root cause analysis	● causes and assertions	-	-	◐ whiteboard	◐ templates	-
Solution comparison / future state	●	-	-	-	◐ templates	-
Roll-up reporting across the hierarchy	● weighted, at every level, goal to ticket	◐ Plans, Atlassian Analytics	◐ Portfolios and Goals (Advanced)	◐ dashboards, Goals	-	◐ Initiatives, Insights (Business)
Plan, delivery and service desk check each other	● services tie factors, initiatives, changes, and incidents	◐ Jira Service Management links incidents to changes	-	-	-	◐ incident tool integrations
Scrum and Kanban, sprints	● burndown, velocity, cycle time, flow efficiency	●	◐ boards, no sprints	●	◐ board sync	● cycles
Portfolio and prioritisation	● lean portfolio, RICE/ICE/WSJF, SAFe levels	◐ Plans (Premium)	● Portfolios (Advanced)	●	-	◐ Initiatives
IT change control (ITIL 4)	● change models, calendar feed, risk-scored approvals	◐ Jira Service Management	-	-	-	-
Deployments and DORA figures	●	◐ via CI/CD integrations	-	-	-	◐ via Git integrations
Service desk with SLAs	● portal, SLAs, incidents, problems, knowledge base, alerts from monitors, on-call paging, requests from Slack and Teams, reported inventory, tickets kept in step with 21 other desks	◐ Jira Service Management	-	◐ forms	-	◐ Asks (Business)
Change adoption and readiness	● readiness rounds, stakeholders, training, resistance	-	-	-	-	-
Risk register	● matrix, owners, answers, read at any level	◐ custom issue type	◐ template	◐ template	◐ template	-
Time tracking	●	●	◐ add-on	●	-	-
Documents and wiki	● Pages, versioned, linked to work	◐ Confluence	◐ project briefs	●	●	●
Whiteboards and diagrams	◐ planning diagrams	◐ Confluence whiteboards	-	●	● best in class	-
Automation and query language	●	● JQL	● rules	●	◐ AI workflows	◐ filters, triage rules
SSO and SCIM	● SAML, OIDC, SCIM	◐ Atlassian Guard	◐ Enterprise	◐ Enterprise	◐ SSO on Business	◐ Enterprise

Capability	DilliC	Jira	Asana	ClickUp	Miro	Linear
Whole-tenant export and data region	● one-click archive	◐ residency on paid tiers	◐ Enterprise+	◐ Enterprise	◐ Enterprise	◐ export
Mobile app	●	●	●	●	●	●

Choosing

Choose DilliC when you want the whole package without paying for a higher tier to unlock it, and when the problem is organisational change, not only delivery: leaders need to agree what is wrong, measure it, pick a solution, deliver it under change control, and prove it was adopted, across a hierarchy of divisions and teams, with management seeing all of it rolled up and the service desk reporting back on whether it worked.

Choose Jira for engineering teams already standardised on Atlassian who want the largest marketplace and are ready to add Jira Service Management and Confluence alongside it.

Choose Asana for business teams coordinating projects and goals, where engineering delivery and IT change are handled elsewhere.

Choose ClickUp for a single flexible workspace covering tasks, docs, and whiteboards, with AI metered in pooled credits.

Choose Miro for workshops and visual thinking. It often sits beside one of the others rather than replacing it, and DilliC can take the outcome of a Miro session into scored, tracked work.

Choose Linear for a fast, focused issue tracker for product and engineering teams that do not need portfolio, service, or change management.

Running DilliC beside what you have

DilliC does not need a big-bang migration. It syncs with 53 trackers, including Jira and GitHub Issues, 48 of them in both directions, so a team's board can stay in its current tool, and planning, change control, and adoption move into DilliC. Import and export cover 27.

Why DilliC is cheap

In the age of agentic coding, we have no choice. We are not competing against other software companies. We are competing against your deciding that your change management solution is too expensive and having one of your teams build its own. DilliC has to be cheaper than that.

So it is priced below what it would cost you to build, host, secure, and maintain the same thing yourself, and it comes with every feature from the first seat.

Notes on sources

Competitor prices are monthly-billing list prices. Jira's and ClickUp's were read from their own pricing pages in November 2026. Jira's are for a team of 25; its per-user rate falls as seat count rises. ClickUp replaced its Unlimited plan with Core and put AI credits into its paid plans. Asana's are from its own pricing page in October 2026. Miro and Linear show only annual prices on their pages, so their monthly prices are from published 2026 pricing guides; sources put Miro Business between $20 and $25. Every vendor, DilliC included, charges less per month for yearly billing. Feature coverage reflects each vendor's standard offering; marketplace apps and integrations can fill some gaps marked ◐ or -. DilliC's features are as of its November 2026 release. Its prices are launch prices, kept by every organisation that subscribes at them; later they are $12, $13 and $14.