

SOCIAL, COMMUNICATION AND ENGAGEMENT, IN ONE PLACE

# ComradeCircle

One connected circle for everything a community does — the people, the conversation, the gatherings and the signals that say whether it is working.

CIRCLES & CHANNELS

UNIFIED HOME FEED

EVENTS & RSVPS

POLLS & REACTIONS

MODERATION & AUDIT



Pre-launch. Launching in 2026 with the waitlist open. Every capability in this document is marked as shipped, in progress or planned.

COMRADECIRCLE.COM

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## 01 The short version

ComradeCircle is one place to run a community, and one place to belong to several — conversation, events, engagement and governance sharing a single source of truth instead of five disconnected tools.

A Circle contains Channels, where conversation happens. Members join circles, follow the channels and people they care about, and everything they follow arrives in one calm home feed. Events with RSVPs, polls with votes, threaded comments and typed reactions all hang off the same circle.

### THE PROMISE

**Find your people, talk to them, gather with them and see how it is going — without leaving one place, and without governance being an upgrade you buy later.**

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#### One home feed

Follow channels, people and circles across every community you belong to.

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#### Roles in every circle

Owner, admin, moderator and member — governance ships with the first circle.

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40

#### Actions for your agent

Published over the Model Context Protocol, under exactly your permissions.

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Free

#### The whole lifecycle

You upgrade for size, seats and governance depth, not to unlock the product.

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# Who it is for

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## Community organisers and builders

One connected hub replaces the chat app, the events tool, the RSVP form, the member spreadsheet and the mailing list.

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## Online and interest communities

Guilds, hobby groups, fan communities and professional networks get real-time channels alongside structured events and polls.

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## Small and medium businesses

Customer, user and partner communities under one roof, with role-based access and an audit trail inherited rather than assembled.

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## Enterprise community programmes

Many circles under one workspace with single sign-on, central roles, exportable activity trails, and pricing banded by active members rather than per seat.

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## Members who belong to more than one community

A single calm home feed aggregates every circle and channel they follow, with mute controls and member-controlled privacy.

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## Creators building a home for an audience

A branded home where members connect with each other, not only with the creator. Monetisation exists as a catalogue; payment capture is still to come.

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## Education, associations and nonprofits

Cohorts, alumni circles, membership networks and local chapters, on a free tier that runs the full lifecycle before anyone has to pay.

# What breaks today

None of these problems are exotic. They are the ordinary friction of running a community on tools that were never designed to know about each other, and every one of them costs an organiser attention they do not have.

## The community is spread across five apps

Member lists diverge and answering who is actually active means exporting from everywhere and reconciling by hand.

- Circles, memberships, channels, posts, events, RSVPs, polls and profiles are one connected model, so the answer is already in the product.

## Most members lurk and never post

A community that looks large is carried by four people. When those four get tired, it goes quiet.

- Polls that take one tap, six typed reactions and threaded comments give low-effort ways in — built in, not a bot you install.

## Events are planned in one tool and discussed in another

The RSVP list lives away from the conversation, reminders never fire, and half the people who said yes do not turn up.

- Events are first class inside the circle — online, in person or hybrid, with a capacity and RSVPs that waitlist automatically.

## Moderation grows faster than the moderators

Circles rarely die of a missing keyword filter; they die of moderator burnout.

- Reports feed a queue and every post is triaged on publication. The only automatic action is hiding a post, undone in one click.

# What breaks today, continued

## Announcements get buried before anyone sees them

The schedule change, the policy update, the call to action — all posted, all scrolled past, all followed by a week of people asking about it.

- Dedicated announcement channels carry what everyone must see, delivered in app, by email and by push.

## Members rebuild an identity in every community

A blank profile per community means nobody knows who anyone is, and the shared interests stay invisible.

- One portable profile per member per workspace travels into every circle they join, with the member deciding what is shown.

## Governance is priced as an upgrade

Single sign-on, an audit trail and fine-grained permissions arrive only on the top tier, so smaller organisations run communities with no record of who did what.

- Single sign-on, field-level access control, tenant isolation and an activity trail apply on every request and every plan.

## Per-seat pricing breaks at community scale

Tools built for internal teams charge per person, so a ten-thousand-member community becomes a five-figure monthly bill.

- Plans are banded by monthly active members, not by how many moderators log in.

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## 04 What you get

Nine building blocks, one data model. Each one is useful on its own; the point is that they already know about each other.

### COMMUNITY

#### Circles and membership

Public, private or secret visibility. A role paired with a status lifecycle makes join requests, departures and bans one mechanism.

### CONVERSATION

#### Channels, posts and threads

Four types — text, announcement, voice and forum. Posts carry attachments, pinning and tags; comments thread below them.

### ATTENTION

#### The unified home feed

Follow a channel, a member or a whole circle, and mute what turns noisy. Chronological today; a ranked view is planned.

### GATHERING

#### Events and RSVPs

Online, in person or hybrid. Set a capacity and further RSVPs waitlist themselves.

### PARTICIPATION

#### Polls, votes and reactions

Single or multi-select, optionally anonymous, with per-option tallies. Six typed reactions keep engagement meaningful.

### IDENTITY

#### Portable member profiles

Display name, headline, bio, interests and skills, plus a presence and discoverability flag the member controls.

### SAFETY

#### Moderation and reports

Members report posts, comments and members into a queue. Hide or remove without destroying the record.

### INSIGHT

#### Community health signals

Active members, growth, top channels and contributors, and per-circle engagement counts.

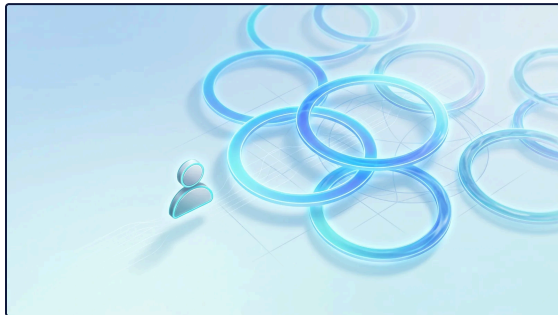
### GOVERNANCE

#### Roles, tenancy and audit

Six workspace roles, an in-circle standing check, tenant isolation on every write, and an exportable timeline.

## 05 Put to work

Fifteen situations the product was built for, written as scenarios rather than case studies. ComradeCircle is pre-launch, so none of these describe a real deployment.



### NEW MEMBER

#### **Find your people and join the right circle in minutes**

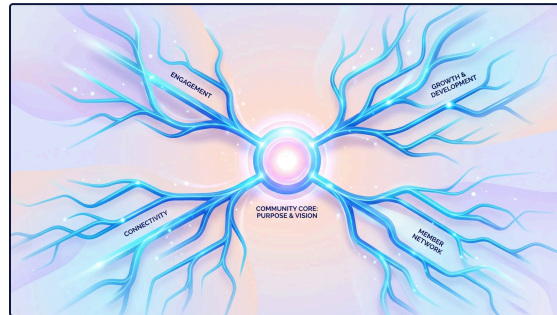
The directory filters circles by interest, topic and activity, and a preview shows the channels and the vibe before you commit.



### ACTIVE MEMBER

#### **One feed that keeps you current without the noise**

Follow, mute, and see everything you followed in the order it happened. No ranking algorithm quietly deciding for you.



### COMMUNITY ORGANISER

#### **Stand up a structured community in an afternoon**

Create a circle, structure it into channels, assign co-organisers and moderators, invite the founding members. Live and governed the same day.

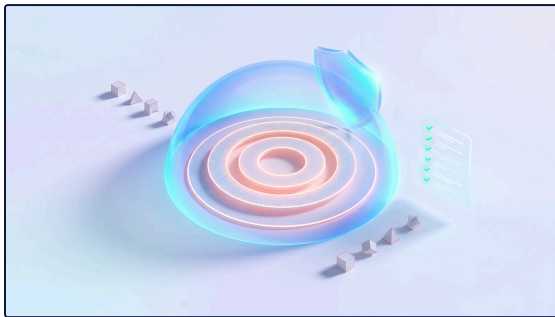
# Put to work, continued



## COMMUNITY ORGANISER

### Host events people actually turn up to

The invitation, the list, the reminder and the conversation are the same object, so nothing falls between two tools.



## MODERATOR

### Keep the circle healthy without it taking over your life

The obvious cases are handled on arrival and the moderator's attention goes to the genuinely difficult ones.



## COMMUNITY LEAD

### Run the community on signals rather than a hunch

Vague worry becomes something specific enough to act on: revive that event, poll that channel, spotlight that contributor.

# Put to work at scale

## ACTIVE MEMBER

### Conversations that stay organised as they scale

Channels update live over subscriptions. Replies thread one level below the post that started them, mentions pull the right people in, and typed reactions keep signal high.

- A circle can hold many conversations at once and still be readable a week later.

## DEVELOPER

### Build on the community with the same API the app uses

Register an application, mint an API key, or set up an OAuth client — all under the same permission checks and audit trail as a person clicking buttons.

- From "I want to script this" to a working integration, without a new subsystem.

## COMMUNITY ORGANISER

### Turn passive members into participants

Polls invite the smallest possible contribution. Six typed reactions let a member respond in one tap without composing anything.

- A one-way broadcast becomes a two-way community.

## PLATFORM ADMINISTRATOR

### Connect the tools the community already runs on

A catalogue of installable provider plugins, each with its own auth model, plus activity logs giving a filterable stream of every inbound and outbound event.

- The community stops being an island, with a record of every exchange.

## PLATFORM ADMINISTRATOR

### One identity, many roles, every action attributable

Identity is validated once at the API edge and every field declares the permission it needs. An identifier guessed from another tenant resolves as not found.

- People move fluidly between roles while the record stays exact.

## ENTERPRISE PROGRAMME LEAD

### Run many circles under one governed roof

Every circle belongs to one workspace, so you create, govern, archive and bill them from one place, under one identity and one activity trail.

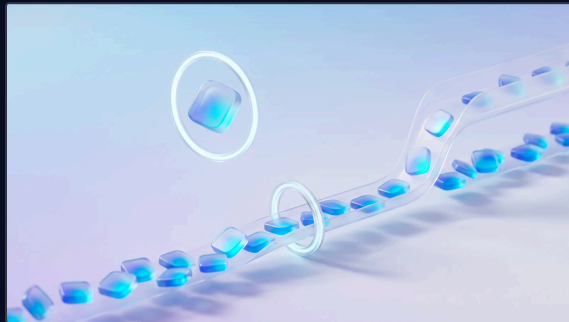
- Growing into a community programme is a change of scale, not of product.

## 06 Built AI-native

### **Your moderators decide the hard cases. Everything else is triaged on arrival.**

AI-native, in this product, means the machinery around the judgement was built first. Circles die when the three people who care are reading every message by hand until they stop. So publishing a post emits an event, a triage consumer picks it up, and the content is classified before anyone has had to look at it.

What comes back is a decision record, not an action: an outcome, a confidence value, categories, a short rationale, and whether the engine acted by itself. The rationale is a generated summary, never the member's own words.



## 06 Four principles



### **Checked as it lands, not days later**

The check runs the moment a post goes up — the point at which fixing a mistake is still cheap. If it is briefly unavailable the community keeps running, and anything missed can be re-run.



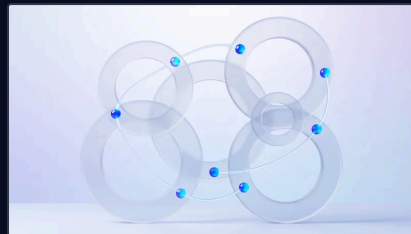
### **The judgement is the part we can upgrade**

The decision record, the limits and the human sign-off are already in place, so improving how content is judged disturbs none of them.



### **Reversible by default, human by design**

The only thing the automatic path does on its own is hide a post. Removals, role changes and archiving always wait for a person.



### **One connected community to reason over**

Circles, channels, posts, events, polls and profiles are linked rather than siloed, and registered with the platform graph layer.

# What the AI does today

## Triage on the write path

Posts and comments are reviewed as they are published, with no polling loop.

Shipped.

## Reversible-only automatic action

Removal, role change and archiving are unreachable from the automatic path.

Shipped, enforced by a test that fails if the boundary moves.

## Context-aware assistant

One click away on the feed, in a circle, on an event and on your profile.

Shipped — the route resolves to a typed entity, so "here" needs no identifier.

## A decision record per call

Outcome, categories, confidence, written rationale, and whether it acted.

Shipped — a moderator can open any single decision.

## Uphold or overturn

Overturning restores the post and keeps who reviewed it, when and why.

Shipped — restoration only moves content back toward published.

## Forty actions for your own agent

Circles, channels, posts, the feed, events, polls, memberships and profiles.

Shipped, alongside the shared platform modules.

## IN NUMBERS

- Five stages in the pipeline: arrives, judged, checked, acted on, recorded
- One automatic action permitted in total — hiding a post, reversible in a click
- Zero irreversible actions reachable from the automatic path, enforced by test
- Sixteen prompt-injection patterns, with a match itself counting as a reason to flag
- Forty ComradeCircle actions published over the Model Context Protocol
- Zero AI provider keys held by the product
- Zero member post bodies written into the moderation audit trail

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## 06 The part that is missing is the model

Everything around the decision is built and deployed — triage on publication, the decision record, output validation, reversible-only action, the notification hop and the human gate — but the judgement itself is deterministic pattern-and-signal matching, not a language model. It is good against spam and blind to tone, sarcasm and a coordinated pile-on, and calling it AI moderation before the swap would be dishonest.

### ALSO NOT THERE YET

- No moderation screen in the app — the queue is reachable only through the API
- No scored evaluation set, so quality is asserted rather than measured
- No spend metering for AI work
- No confirmation gate on destructive tools for external agents — run that server read-mostly
- Semantic discovery, the ranked feed, writing assistance and the circle-health loop are designed and unbuilt

# Who does what

Six roles are seeded into every workspace, in descending priority. A role grants a level per resource type, and a resource left out of a role is denied outright.

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## Community Owner

Accountable for the workspace's communities end to end — stands up circles, decides who governs them, and is the only role that can archive one.

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## Circle Organizer

The primary working persona — runs day-to-day operations across circle setup, channels, the roster, events, polls, posts and the moderation queue, stopping deliberately short of archiving.

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## Event Host

Programmes the gatherings a community is built around — schedules events, moves them through their lifecycle and drums up attendance, without touching setup or the roster.

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## Moderator

Keeps conversation healthy by working the report queue and hiding or removing posts, without owning community setup or the member roster.

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## Member

Belongs to one circle or many — follows channels and people, posts and comments, reacts, RSVPs, votes, and flags anything that looks wrong.

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## Community Analyst

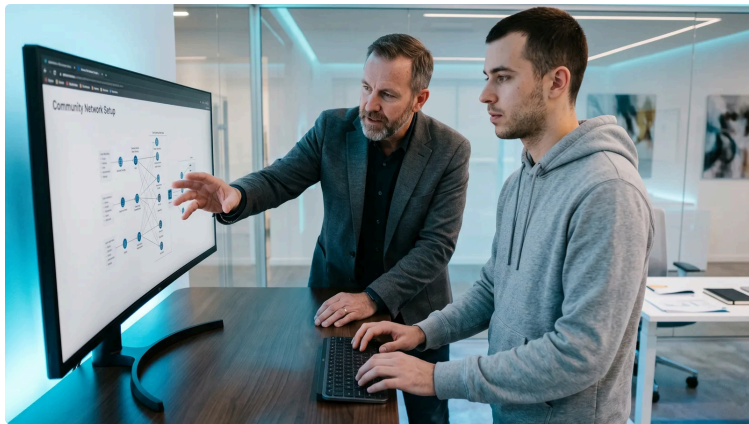
An enterprise or compliance reader who needs to see community activity, rosters and engagement across many circles without changing a thing.

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## 08 Under the hood

ComradeCircle is API-first. Community, content and engagement state is served over a single federated GraphQL API that the web app itself consumes, so there is no privileged internal path and no second-class public one. Every request goes through the workspace API gateway, which enforces identity and permissions at the edge.

Authorisation is declarative rather than hand-rolled. Every field declares the resource and action it needs, and a missing permission fails closed — which is what makes the rule identical for a browser, an integration and an AI agent. Tenant isolation is a property of every write, not a filter someone remembered to add.



### THE SPLIT THAT MATTERS

ComradeCircle owns the community domain. Identity, permissions, billing, files, notifications, audit, search, the graph layer and the developer portal come from shared platform services — which is why governance ships with the first circle.

## 08 Standards, integrations, deployment

### OPEN STANDARDS IT SPEAKS

- OpenID Connect for single sign-on
- OAuth 2.0 authorisation-code, device-code and client-credentials flows
- SAML for enterprise identity federation
- SCIM for automated user provisioning — in progress
- GraphQL, composed as a federated schema, with subscriptions over WebSockets
- WebRTC for voice and video inside voice channels
- Model Context Protocol for AI clients and agents
- WCAG-aligned semantics and full keyboard navigation

### PLUGS INTO

- Enterprise identity providers over OpenID Connect and SAML
- A provider catalogue of installable integrations
- Calendar scheduling and reminder delivery behind events
- In-app, email, push and webhook notifications with per-member preferences
- Shared file storage for avatars, attachments and event media
- Payment providers, including regional rails for India
- The shared developer portal for API keys and OAuth applications
- AI clients that speak the Model Context Protocol

### HOW IT DEPLOYS

#### **Managed multi-tenant service**

The default. Automatic updates, backups and platform security.

#### **Dedicated tenant or self-hosted**

Enterprise add-ons: an isolated environment, or your infrastructure with a managed pipeline.

#### **Availability**

Best effort on Free and Starter, 99.5% Growth, 99.9% Business, 99.95%+ on enterprise agreements.

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## 09 Security & trust

Security here is mostly inherited rather than invented, which is the point: the same identity, permission, isolation and audit services protect every product in the workspace.

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### Permission enforcement at the API edge

The gateway checks the declared resource and action before the request reaches the product. A missing permission fails closed.

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### Single sign-on and multi-factor

OpenID Connect single sign-on with OAuth flows, plus authenticator apps, email and device biometrics.

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### Content states instead of deletion

A moderator can act without destroying the record the action can later be reviewed against.

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### Tenant isolation on every write

Cross-tenant reads resolve as not found rather than forbidden, so the boundary leaks nothing.

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### Encryption in transit and at rest

Signed, time-limited links for file access rather than public object URLs.

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### Audit and activity trail

A searchable, exportable timeline of every action with actor, target and result, applied uniformly across products.

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### In-circle standing checks

A workspace role decides whether you reach community administration; a standing check decides which circle you govern.

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### Member-controlled privacy

A member decides what is shown and whether they can be found at all, rather than the platform deciding for them.

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### No member content in the moderation record

Each decision keeps a generated summary, never the member's own words.

## 09 Stated plainly

ComradeCircle is pre-launch and holds no security certifications today. Its practices are designed against SOC 2 criteria and modelled on the ISO 27001 framework, and it is built to align with GDPR, UK GDPR and India's Digital Personal Data Protection Act — but designed against is not certified, and we will not blur the two.

The plan is public: counsel sign-off before launch, SOC 2 evidence collection from launch, an auditor selected around three months in, and the first SOC 2 Type II audit window roughly six months after general availability, with an ISO 27001 gap analysis alongside it.

### THREE GAPS WORTH NAMING

Automated provisioning over SCIM is still being implemented, so enterprise onboarding today is single sign-on plus manual roster management.

Plan quotas are defined and priced but not yet hard-enforced at the API layer, so limits are applied through billing rather than refused at the door.

Outside an enterprise dedicated tenant, all state sits in one primary region, so data-residency requirements need an enterprise agreement.

# One product, many front doors

The statuses below are exact: the web app and the agent tool server are real today, several clients are in early development, and the rest are specified and sequenced rather than shipped.

## Web app

The complete product. Installs as a Progressive Web App and works offline. **Available.**

## Agent tool server

Forty community actions over the Model Context Protocol, inheriting your permissions exactly. **Published.**

## In-app assistant

Mounted on every screen, resolving the route to a typed entity. **Available.**

## Documentation site

Guides, API reference and integration tutorials. **In progress.**

## Community hub

Questions, discussion and user stories, signed in against your workspace identity. **In progress.**

## Command-line client

Terminal-native automation, bulk operations and CI-friendly scripting. **Early development.**

## Node.js and Python SDKs

Typed clients for automation, integrations, data pipelines and reporting. **Node early, Python planned.**

## Browser and editor extensions

Share to a circle from anywhere; circle lookups and member context in the editor sidebar. **Early development.**

## Desktop and mobile apps

A native admin build, and iOS and Android for conversation and events. **Planned; the installable web app is the answer today.**

## 11 Plans

Priced on the size of the community you run — monthly active members across all your circles — rather than on how many moderators log in. Every plan gets the full engagement platform. Prices are the planned launch configuration, before tax.

### FREE

**\$0**

Small communities getting started. No card required.

- 250 active members, 2 seats
- 1 circle, 10 channels, 500 posts a month
- 5 events, 10 polls a month
- The full lifecycle, not a trial

### STARTER

**\$99/mo**

Up to roughly 2,500 active members. \$79/mo billed annually.

- 2,500 active members, 5 seats
- 3 circles, 50 channels, 5,000 posts
- 25 GB storage, 10 integrations
- Email support under 48 hours

### GROWTH

**\$399/mo**

Up to roughly 15,000 active members. \$319/mo annually, 14-day trial.

- 15,000 active members, 15 seats
- 3 workspaces, 10 circles
- 100 GB storage, 50 integrations
- 99.5% uptime commitment

### BUSINESS

**\$999/mo**

Up to roughly 75,000 active members. \$799/mo billed annually.

- 75,000 active members, 50 seats
- 10 workspaces, 50 circles
- 1 TB storage, 250 integrations
- 99.9% uptime, support under 8 hours

### ENTERPRISE

**From \$0.20 per active member**

Larger or regulated organisations. Annual contract; from \$0.15 at 50,000+.

- Custom limits, unlimited seats
- Production single sign-on and SCIM
- Data residency and managed keys available
- 99.95%+ availability

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## 11 How the pricing behaves

### Add-ons rather than a forced tier jump

Capacity packs raise a single limit without changing plan: 2,500 more active members at \$39/mo, 5 more circles at \$29/mo, 250 more events a month at \$49/mo, 50 GB more storage at \$15/mo. Feature packs cover deeper analytics, longer audit history, extra branding and more moderator seats. Available from Starter upward.

### Regional pricing is the price, not a discount

Four bands set the normal price for each market rather than applying a temporary coupon. In India, Starter is Rs 3,999/mo and Growth Rs 14,999/mo, with annual rates lower again; the mid tier lands around \$279 in band B, \$199 in band C and \$139 in band D.

### Discount programmes

Up to 50% off for verified educational institutions, student clubs and educators, and the same for registered non-profits. Creators and companies under three years old with fewer than 2,500 active members get 40% off for twelve months on an annual commitment.

### What is not in the price

AI model usage is not included: organisations connect their own provider access, which keeps member data inside their own provider relationship. Storage and API limits are pooled across every product on the account. Creator monetisation exists as a catalogue today, with payment capture and payouts still to be enabled, so no platform fee is charged yet.

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# Why teams choose it

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## One connected model, not five tools with an integration between them

An RSVP count and a poll turnout feed the same health picture without an export, a sync job or a reconciliation step.

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## Events and polls as primitives, not plugins

Capacity-aware RSVPs with automatic waitlisting, and polls that are anonymous, multi-select and self-closing. Incumbents deliver these through bots.

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## A home feed that spans every community you belong to

Server-bound chat platforms have no cross-server feed at all, and single-community suites can only ever show you one community's activity.

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## A real free tier, priced by community rather than by seat

Circles, channels, posts, events and polls all work free, and bands are set by monthly active members, so adding moderators does not change the bill.

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## Governance included, not a top-tier upsell

Single sign-on, field-level access control, tenant isolation and an activity trail apply on every request and every plan.

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## Agent-ready on the same permissions as a person

Forty actions over the Model Context Protocol, running through the same governed API, the same permission checks and the same audit trail.

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## 12 Honest answers to hard questions

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**You are pre-launch. Why would I bet a community on you?**

There is no adoption to point at, and we will not manufacture any. What exists is a shipped product surface on inherited identity, permission, billing and audit services that other products already run on. The free tier exists precisely so you can evaluate that rather than take it on faith.

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**Is the AI moderation actually AI?**

Not yet, and we say so on our own website. The pipeline is real and deployed; the classifier driving it is deterministic pattern-and-signal matching — effective against spam, blind to tone and sarcasm. A language model replaces that one step when the shared governed route is available.

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**There is no moderation screen in the app.**

Correct. The queue, the single-verdict read, the re-triage call and the uphold-or-overturn action exist with real resolvers and tests, reachable through the API today. If your moderators need a point-and-click console on day one, that is a genuine reason to wait.

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**Can creators actually get paid?**

Not yet. Membership tiers, paid events, digital products and tip intents exist as a catalogue with entitlement scaffolding, but payment capture and payout reconciliation are deferred to a billing bridge that has not shipped. Build the community now, switch payments on when they arrive.

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**Can I run my own AI agent against it, and is that safe?**

Yes to the first, with one caveat on the second. Your agent signs in as you and can never exceed your permissions, and every call lands in the same audit trail. Irreversible operations are not yet confirmation-gated for external agents, so the recommendation is read-mostly. Calling that a feature would be dishonest.

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# Where it sits against the alternatives

## VS CONSUMER CHAT PLATFORMS

They win on reach, casual adoption and the biggest bot ecosystem. They cannot give you brand ownership, a cross-server feed, portable profiles, single sign-on or an audit trail.

## VS CREATOR COMMUNITY SUITES

More mature on monetisation, courses, matching and branded apps. Also one community per account, dollars only, and one has no free plan at all.

## VS ENTERPRISE TEAM MESSAGING

Strongest compliance stack and deepest app ecosystem, and better for an internal team. Also per-seat, with no events, polls or community feed without third-party apps.

## VS CREATOR MEMBERSHIP PLATFORMS

They own audience liquidity and turnkey payments, and today they can take money while this cannot. They are a paywall and a content feed, not a community.

## VS OPEN-SOURCE FORUMS

They win on control, customisation and long-form knowledge that ranks in search. They are forum-first, and running one properly needs engineering time.

## VS ASSEMBLING IT YOURSELF

Cheap, familiar and fine for a group of thirty. The cost is that member lists never reconcile and every governance question becomes archaeology.

START TODAY

# Start free, and judge it on what it actually does

ComradeCircle launches in 2026 and the waitlist is open. Nothing in this document is a promise dressed up as a shipped feature.

- Join the waitlist and take a starter circle on the free plan — the full lifecycle, no card
- Create a circle, run an event and a poll, and see whether the model fits your community
- Point your own AI client at the tool server, read-mostly, to see how the permission model behaves
- Talk to us about Business or Enterprise when you need multi-brand structures or an availability commitment

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WEBSITE AND WAITLIST

**[comradecircle.com](https://comradecircle.com)**

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THE SCENARIOS IN FULL

**[comradecircle.com/use-cases](https://comradecircle.com/use-cases)**

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WHAT THE AI DOES AND DOES NOT DO

**[comradecircle.com/ai](https://comradecircle.com/ai)**

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BUSINESS AND ENTERPRISE

**[sales@comradecircle.com](mailto:sales@comradecircle.com)**

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