

EXPERT SERVICES FOR AI-NATIVE ENGINEERING TEAMS

# Expert hands on VibeControls

VibeControls is a product you can run yourself, but you do not have to do it alone. We help you adopt and get more from VibeControls, and we deliver done-for-you outcomes powered by it: agent fleets, plugin setup, AI-native workflows, governance, and enablement.

GROUNDED IN THE PRODUCT

RBAC &amp; AUDIT THROUGHOUT

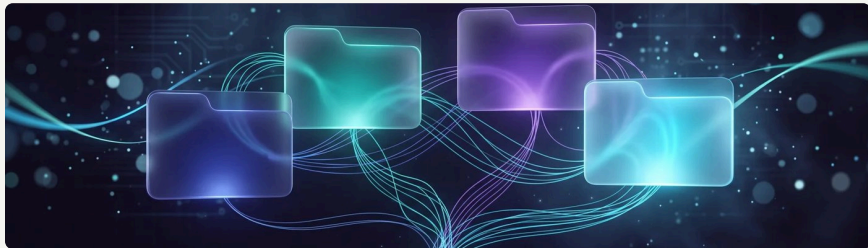
BYOK ON AI &amp; ENCRYPTION



## 01 How the services fit the product

VibeControls is Agentic Engineering Mission Control for AI-native teams: one console for every machine, agent, terminal, tunnel, and AI assistant your team runs.

The services cover the whole VibeControls lifecycle, and every one is grounded in a real product capability. Engage one, or combine several into a program. The same loop applies whether it is a one-week setup or a multi-quarter platform program: scoped, reviewable, and audited at every step.



### TRACK 01

#### Improve your VibeControls

Onboarding, setup, consulting, migration, security, and training so your team gets the full value of the platform, faster, and with governance from day one.

**Agent Deployment & Environment Setup · Secure Tunneling & Access Setup · Migration & Onboarding from Existing Tooling · Plugin & VibeModule Enablement · Agent Orchestration & AI-Native Workflow Consulting · IDP & Software Catalog Enablement · Security Hardening, RBAC & Governance · Training & Enablement for Engineering Teams**

### TRACK 02

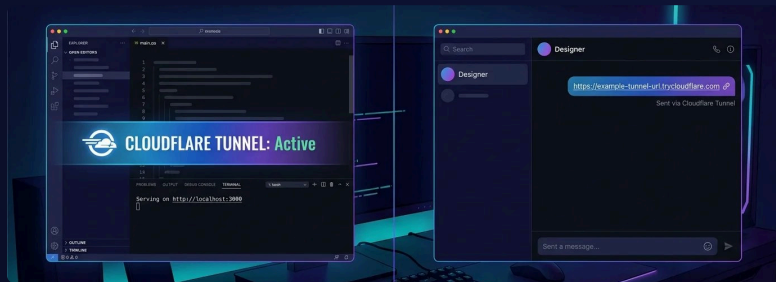
#### Powered by VibeControls

Done-for-you outcomes we deliver using the product (plugin rollouts, DevOps automation, and managed agent fleets) so you can focus on building.

**DevOps & Infrastructure Automation · Managed Agents & Fleet Operations**

# Improve your VibeControls

Onboarding, setup, consulting, migration, security, and training so your team gets the full value of the platform, faster, and with governance from day one.



- 2.1 Agent Deployment & Environment Setup
- 2.2 Secure Tunneling & Access Setup
- 2.3 Migration & Onboarding from Existing Tooling
- 2.4 Plugin & VibeModule Enablement
- 2.5 Agent Orchestration & AI-Native Workflow Consulting
- 2.6 IDP & Software Catalog Enablement
- 2.7 Security Hardening, RBAC & Governance
- 2.8 Training & Enablement for Engineering Teams

## 02 Improve your VibeControls: stand it up

### 2.1 · SETUP

#### Agent Deployment & Environment Setup

We stand up VibeControls agents across your fleet (local laptops, remote SSH hosts, containers, and cloud VMs) and wire each target into a clean, observable topology from day one.

- DIRECT (localhost) and SSH target design, with SSH host auto-discovery
- Remote agent install from an existing agent, no manual binary uploads
- Multi-instance and multi-environment topology (local · staging · prod · client servers)
- Per-agent JSON config, health monitoring, and Agent Graph reachability review
- Encrypted agent-local state with the right storage provider (embedded or shared)

### 2.2 · ACCESS

#### Secure Tunneling & Access Setup

We configure governed tunnels so local and remote services are reachable through workspace-owned URLs, not random links pasted into chat, with metering and expiry built in.

- Cloudflare and VibeTunnels providers, shards, domains, and per-hour usage metering
- Port-forwarding to browsable URLs and raw-TCP (tcpmux) for SSH, databases, non-HTTP
- Browser-based code-server access tunneled through your agent
- Expiry, ownership, and quota policy aligned to your security posture
- Demo and preview environments exposed safely for stakeholders and beta testers

### 2.3 · MIGRATION

#### Migration & Onboarding from Existing Tooling

Moving off a tangle of tmux + SSH + wikis, or another control plane? We migrate your environments, projects, and runbooks into vibes with minimal disruption.

- Inventory of current environments, scripts, schedules, and access paths
- Modelling projects as vibes: path, git remote, env vars, tags, and notes
- Porting runbooks into Vibe Deck actions and Vibe Calendar schedules
- Per-vibe documentation sites and notes migrated and published
- Cutover plan, parallel-run validation, and team handover

## 02 Improve your VibeControls: extend it with plugins and AI

### 2.4 · PLUGINS

#### Plugin & VibeModule Enablement

Need a capability that is not in the marketplace yet? Tell us what is missing so it can land in the product for everyone. We also help your team build its own plugins with the Plugin SDK against the three-tier model, so they load, upgrade, and audit like everything else.

- Choosing and configuring session, tunnel, AI, and storage providers from the catalog
- Plugin SDK guidance for tool plugins with their own REST routes, UI panels, and CLI commands
- Vibe Deck actions, webhook handlers, and template-bundled automation set up for your workflow
- Prerequisite declarations and safe auto-install hooks
- Sandbox-tested builds and a clear path to publish in your workspace or the marketplace

### 2.5 · AI WORKFLOWS

#### Agent Orchestration & AI-Native Workflow Consulting

We help your team design AI-native workflows that actually ship: provider routing, plan-then-execute safety, and human-in-the-loop checkpoints on high-blast-radius actions.

- Per-vibe AI contexts, prompt libraries, and BYOK provider strategy (16+ providers)
- Plan mode + Plannotator review gates for migrations and mass refactors
- AI Assistant governed-action design via delegated app-as-user grants
- AI Builder enablement to generate plugins and actions from natural language
- Sandbox-backed execution so generated code runs isolated before touching the project

### 2.6 · PLATFORM

#### IDP & Software Catalog Enablement

Turn VibeControls into your Internal Developer Platform: a live software catalog fed by what developers actually run, with ownership, templates, and self-service that stays in sync with reality.

- Catalog component ↔ vibe binding so the catalog reflects what is really running
- Typed component, ownership, and lifecycle metadata setup
- Template gallery and self-service action design for golden paths
- Dependency and topology views for impact analysis
- Adoption metrics and catalog-health review as the rollout progresses

## 02 Improve your VibeControls: secure it and make it stick

### 2.7 · GOVERNANCE

#### Security Hardening, RBAC & Governance

We configure VibeControls to your compliance bar: least-privilege roles, audited actions, encryption choices, and security plugins that ride along with the developer workflow.

- Workspace RBAC role design and least-privilege access reviews
- BYOK at-rest encryption configuration for repo, sandbox, and secret material
- Security plugins: release gate, SBOM build, and PR secret scanning
- Scorecard baseline (Bronze/Silver/Gold) and gated-action policy design
- Audit-log review, retention configuration, and evidence workflows

### 2.8 · ENABLEMENT

#### Training & Enablement for Engineering Teams

We get your engineers genuinely productive, not just logged in. Role-based sessions, golden-path templates, and onboarding flows so a new hire is shipping in hours, not weeks.

- Hands-on workshops for developers, DevOps, and platform teams
- Golden-path and vibe/sandbox templates set up for your stack
- Plugin SDK and AI Builder enablement so teams extend the platform themselves
- Onboarding checklists, tours, and curated learning paths
- CLI, MCP, VS Code, and SDK adoption to meet developers where they work

### WE SET IT UP WITH YOU

#### Plugins, actions, and integrations

Our engineers work alongside yours to configure VibeControls to your workflow with the plugins, actions, and integrations built into the product. When your team extends it, every plugin follows the three-tier model and is tested in a sandbox before it touches your project, so it upgrades and audits like everything else.

- Session, tunnel, AI, and storage providers configured from the catalog
- Vibe Deck actions, webhooks, and template-bundled automation
- Sandbox-tested builds with a clean path to publish

## 03 · TRACK TWO

# Powered by VibeControls

Done-for-you outcomes we deliver using the product (plugin rollouts, DevOps automation, and managed agent fleets) so you can focus on building.

## OR HAND US THE PAGER

## Managed agents and fleet operations

When you would rather focus on building, we run the control plane for you. We monitor agent health across every environment, keep plugins current, rotate credentials, and act on what the topology tells us, with quota, usage, and audit reporting back to your team.

### 3.1 DevOps & Infrastructure Automation

### 3.2 Managed Agents & Fleet Operations



## 03 Powered by VibeControls

### 3.1 · AUTOMATION

#### DevOps & Infrastructure Automation

We turn your day-two operations into one-click, scheduled, and audited workflows on the agent, replacing the brittle pile of scripts, cron jobs, and tribal knowledge.

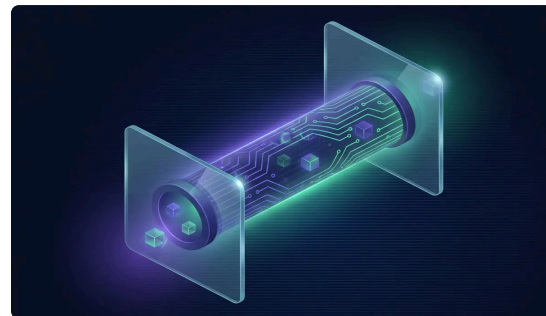
- Vibe Deck buttons for deploy, restart, health-check, and runbook steps
- Vibe Calendar scheduled tasks with logs, history, and retries
- Inbound/outbound webhooks for CI/CD, GitHub, and Slack with test + replay
- Reproducible build snapshots and file-system export jobs into the Files service
- Quota-aware automation that stays inside RBAC and audit from the first run

### 3.2 · OPERATIONS

#### Managed Agents & Fleet Operations

Prefer to focus on building? We operate your agent fleet for you: monitoring health, rotating credentials, keeping plugins current, and acting on what the topology tells us.

- Continuous health and last-seen monitoring across every target
- Agent lifecycle: start, stop, restart, force-kill, and version upgrades
- Per-agent plugin inventory upkeep: install, enable, disable, health-check
- Scheduled maintenance, backups, and nightly task queues
- Quota, usage, and audit reporting surfaced back to your team



#### OPERATED THE GOVERNED WAY

**RBAC-scoped, fully audited operations, never shared secrets. Continuous health monitoring and lifecycle management, with scheduled maintenance, backups, and nightly task queues.**

## 04 How we engage

A clear path from intent to impact. The same loop whether it is a one-week setup or a multi-quarter platform program: scoped, reviewable, and audited at every step.

### 01

#### Discover

We map your environments, teams, tooling, and goals, and agree on what "done" looks like before any work starts.

### 02

#### Plan

A scoped, reviewable plan: target topology, plugins, RBAC model, and rollout sequence, with human-in-the-loop checkpoints where it matters.

### 03

#### Build

We deploy agents, configure plugins, wire automation, and validate everything in sandboxes, shipping in increments you can see.

### 04

#### Operate

We hand over with docs and enablement, or stay on to run the fleet: monitored, audited, and quota-aware from the first day.

#### ENGAGEMENT MODEL

**Engage one service, or combine several into a program.**

#### PRICING

**Contact us. Tell us about your environments and goals and we will recommend the right mix.**

## 05 We leave your team able to run it without us

Every engagement ships documentation, golden-path templates, and hands-on enablement. Whether you keep us on to operate the fleet or take the keys yourself, your engineers understand the platform, not just the dashboard.

- Role-based workshops for developers, DevOps, and platform teams
- Plugin SDK and AI Builder enablement so the team extends it themselves
- Onboarding checklists, tours, and curated learning paths

### HOW TO START

#### Let's scope what you need

Tell us about your environments and goals. We will recommend the right mix of setup, configuration, operations, and enablement, and a plan to get there.

### TALK TO OUR TEAM

[vibecontrols.com/contact](https://vibecontrols.com/contact)

### GET STARTED FREE

[app.vibecontrols.com](https://app.vibecontrols.com)

### PREFER A STRUCTURED PARTNERSHIP?

[vibecontrols.com/partners](https://vibecontrols.com/partners)

## GET STARTED

# Let's scope what you need.

Tell us about your environments and goals. We will recommend the right mix of setup, configuration, operations, and enablement, and a plan to get there.

## TALK TO OUR TEAM

[vibecontrols.com/contact](https://vibecontrols.com/contact)

## EMAIL

[contact@vibecontrols.com](mailto:contact@vibecontrols.com)

## SERVICES

[vibecontrols.com/services](https://vibecontrols.com/services)

## EXPLORE THE PRODUCT

[vibecontrols.com/features](https://vibecontrols.com/features)

## GET STARTED FREE

[app.vibecontrols.com](https://app.vibecontrols.com)

## DOCUMENTATION

[docs.vibecontrols.com](https://docs.vibecontrols.com)