

real Aeira retrieval and ACL crates against a 2,573-row synthetic corpus. 7 days, all features unlocked.

What you'll have running in 60 seconds

Bolt Enterprise Trial desktop app (macOS, Linux, Windows).

Embedded PostgreSQL (one-time prewarm during install).

The same Aeira Rust crates that ship in production: ACL evaluator, retrieval, audit chain.

A preloaded 2,573-row synthetic corpus (mixed ERP, mail, channel, and document records).

Instant demo mode by default. No identity provider, no LLM key required to start.

7 days, all features unlocked.

Install

One command per platform. The script downloads the installer, prewarms PostgreSQL, and launches the app. Safe to re-run: subsequent runs reuse a per-version on-disk cache and skip the download.

RUN IN TERMINAL · APPLE SILICON & INTEL

```
curl -fsSL https://sparcle.app/trial.sh | sh
```

Downloads, installs to /Applications, and launches Bolt Enterprise.

RUN IN TERMINAL · X86_64 & ARM64

```
curl -fsSL https://sparcle.app/trial.sh | sh
```

Auto-detects Linux · installs AppImage to ~/.local/bin.

RUN IN POWERSHELL · X86_64

```
irm https://sparcle.app/trial.ps1 | iex
```

Marks app as trusted · downloads, installs, and launches Bolt Enterprise.

Pin a specific version with `BOLT_VERSION`. Useful when you want to reproduce a behavior against an older release.

```
BOLT_VERSION=0.1.18 curl -fsSL https://sparcle.app/trial.sh | sh
```

On PowerShell: `$env:BOLT_VERSION='0.1.18'; irm https://sparcle.app/trial.ps1 | iex .`



1. Installer downloads the platform artifact, prewarms PostgreSQL, and launches Bolt.

2. Bolt opens in instant demo mode. No login. No keys.

3. You're now querying the synthetic corpus. Open the launcher and ask a question.

Five things to try

In order of wow per minute.

1. Cross-source scoped query

Type a question into the launcher. Bolt runs it across the preloaded synthetic corpus (ERP rows, email threads, channel messages, documents) and returns a single answer with per-source provenance.

2. Boundary + PII demo

Open the LLM payload view on any result. Sensitive fields appear masked at the LLM boundary while internal tools continue to operate on the unmasked values. This is the BYO-LLM + PII-protected contract in one screen.

3. /discover — the trial Aeira catalog

Type /discover to open the trial Aeira catalog. It lists every entity, relationship, and field the synthetic corpus exposes, so you can see the shape of the data without writing a query. (For local-disk navigation, /browse is the file browser.)

4. Audit chain

Open the audit verifier on any prior query. Every step (retrieval, masking decision, tool call, LLM call) is cryptographically chained. The chain encoding is byte-compatible with the production Aeira audit chain.

5. Bring your own LLM

Settings → AI Configuration: drop in an Anthropic, OpenAI, Google, Mistral, or OpenAI-compatible local key. Re-run any prior query against your provider with the same masking contract.

Sparcle

The trial works end-to-end on the preloaded corpus. When you're ready to point it at your environment:

Settings → Identity: connect Okta, Entra, OneLogin, Auth0, Google, or Zoho.

Settings → Connectors: 103 first-party connectors. An Airbyte bridge fronts roughly 350 more.

Settings → AI: bring your own key for Anthropic, OpenAI, Google, Mistral, or any OpenAI-compatible local model.

PII masking applies the same way whether the corpus is synthetic or yours.

Data locality

The trial runs entirely on your machine. Bolt, the local API sidecar, and embedded PostgreSQL are all local processes.

LLM calls are the only outbound traffic, and only when you point Bolt at a hosted provider. PII masking redacts sensitive fields at the boundary before the call.

No trial data is sent to Sparcle servers in any shipping mode. There is no telemetry path that uploads your corpus, queries, or results.

What's next

[90-day pilot pre-flight checklist \(PDF\)](#) for moving from trial to a real environment.

[System overview](#) if you want the full picture before a pilot.

[Security and compliance](#) for the threat-model and audit-chain story.

[Pricing](#) when you're ready to size a deployment.

Trial issues: re-run the install command (it's idempotent). Anything stuck after that, reach the team via the contact link in the footer.



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