

Cut Your dbt Runtime 50%+.

Fix DAG Cycles. Rebuild Trust.

Make dbt fast, reliable, and maintainable again.

Trusted by     

Proven Runtime Gains

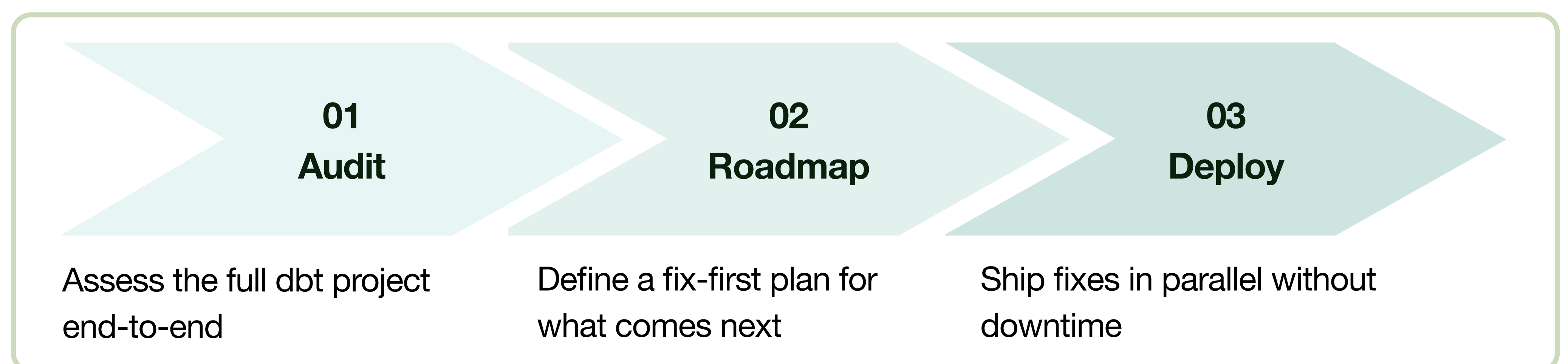
50% runtime reduction

With this audit, past clients cut dbt runtimes from ~4 hours to ~2. We deliver a fast, focused plan to fix the real bottlenecks - without rewrites, downtime, or disruption to daily operations.

A Fast, Low-Risk Way to Fix dbt


A dbt audit is only valuable if it leads to real improvements.


Here's how we do it in **3 - 4 weeks**.





What Gets Easier After Cleanup


This isn't "best practices theater." It's practical cleanup that buys you time overnight, reduces risk, and makes onboarding and debugging much easier.

 **Faster onboarding**
Clear docs, naming conventions, modular structure

 **Working tests**
Fix broken tests, establish data quality standards

 **Scale confidently**
Add sources, increase refresh cadence

 **Overnight completion**
Data ready before business hours

 **Modular code**
600-line models → 100-line blocks, easier to debug

Who This Is For - and What They Will Get

Built for growth-stage teams who adopted dbt to bring discipline - and now feel stuck with slow runs, fragile models, and tribal-knowledge logic

Who This Is For		Deliverables
Audience	Common Challenges	<ul style="list-style-type: none">◆ Infrastructure assessment (models, tests, dependencies, docs)◆ Prioritized fix list (ranked by impact)◆ Architecture recommendations (DRY, DAG cycles, modularity)◆ Performance analysis (bottlenecks, optimization strategies)◆ Documentation & testing plan◆ Implementation roadmap (phased by data mart)
<ul style="list-style-type: none">◆ VP/Head of Data◆ Analytics Engineer◆ CTOs	<ul style="list-style-type: none">◆ Slow dbt runtimes◆ Fragile models and DAG issues◆ Missing documentation and unclear ownership	

Fixing a Fragile Project Without Stopping the Business

Case Study

In the case of one of our clients, a production dbt project had grown fragile over time. It was marked by long runtimes, oversized models, and unclear ownership.

Our audit quickly surfaced the real bottlenecks and a clear path to fix them, resulting in a simpler and more maintainable dbt project.

> 85%
reduction of lines of code

FIX YOUR *dbt* PIPELINE

Cut runtime, eliminate cycles, and make your project maintainable again.

[Get your dbt audit roadmap](#)

Have Follow-up Questions? Let's Talk.



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