metaplane

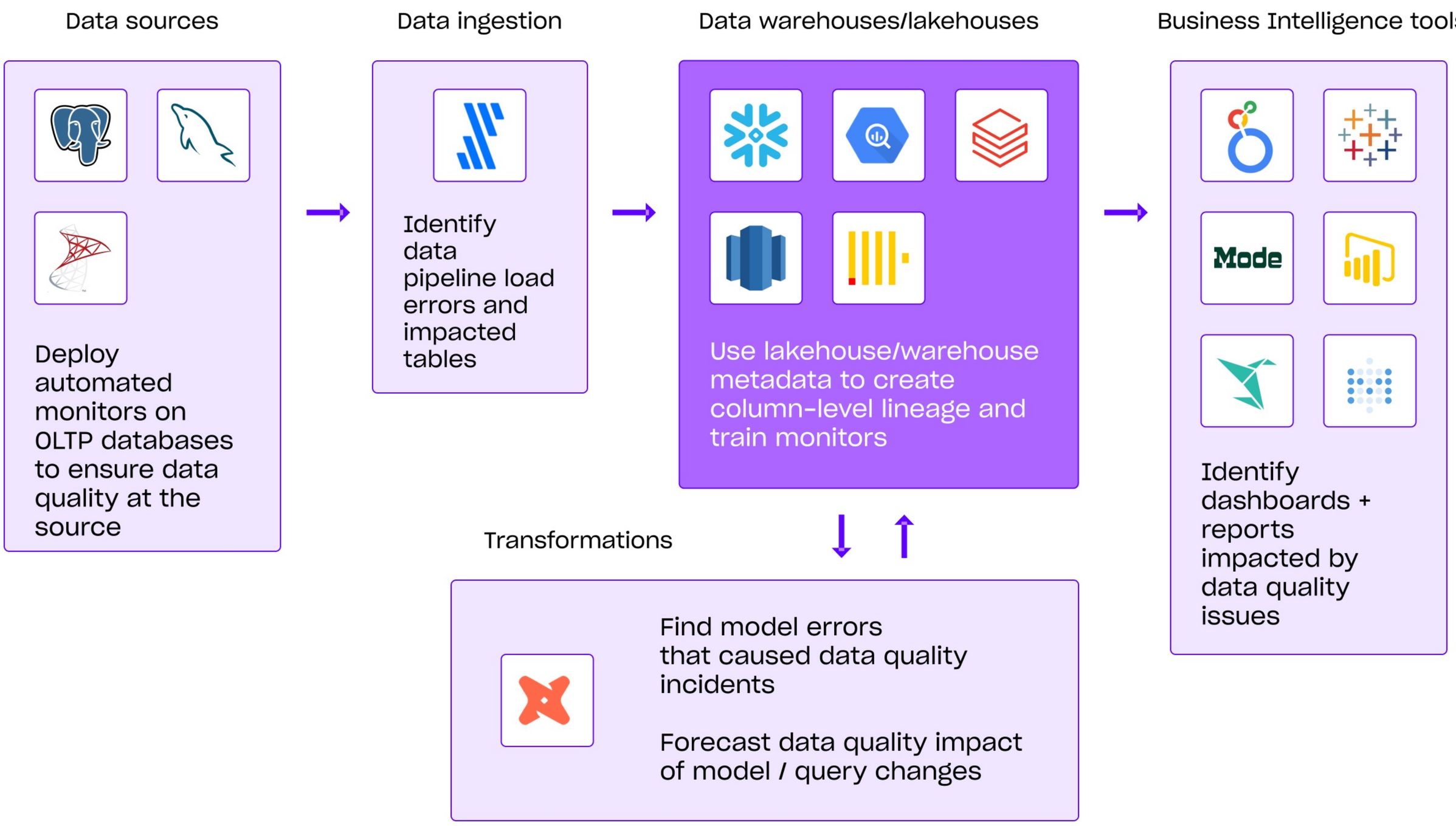
Why Do We Need Data Observability?

In short: ***to improve data quality***.

With analytics requests typically stemming from other teams not responsible for building dashboards, **issues can often go undiscovered for weeks**, with impacts ranging from customer churn to lost revenue. Incident triage, resolution, and alerting test setup and maintenance consume heavy engineering time.

With Metaplane, you'll have a current **view of all your data incidents** across your data stack, **understand the impact of issues** on downstream tables and dashboards, and **accelerate resolution time**.

Metaplane finds and prevents data quality issues across your entire data stack



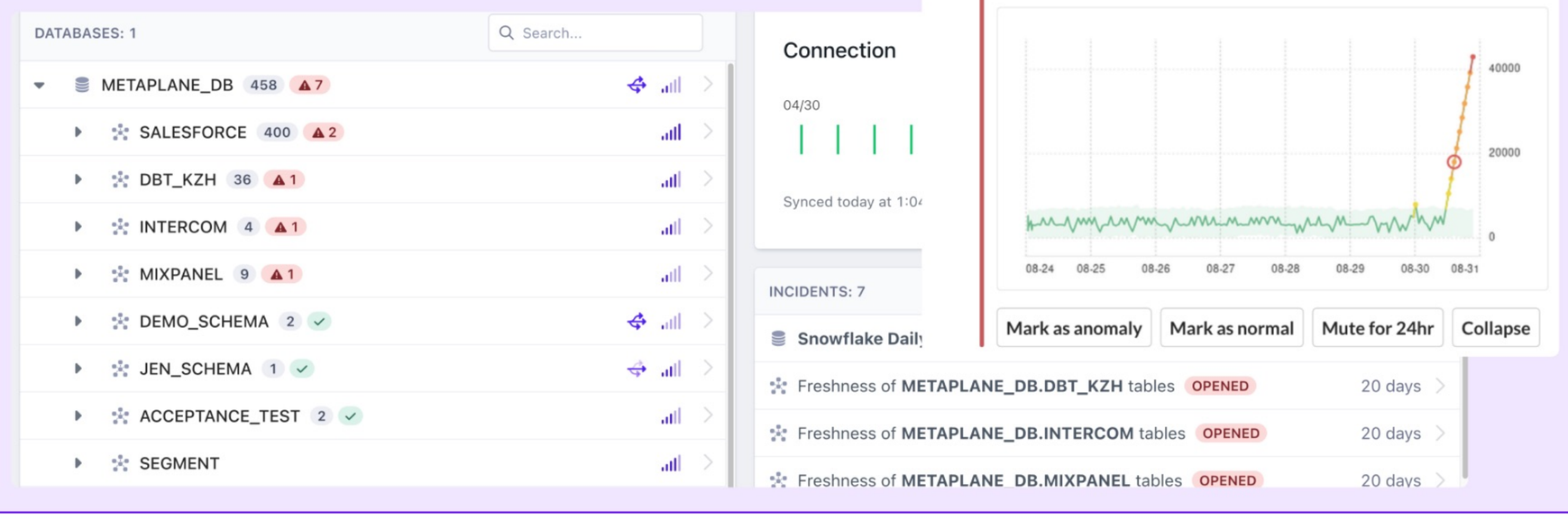
100s of users trust Metaplane to improve data trust

weedmaps · care/of · PARACHUTE · IMPERFECT FOODS · vendr · CAPSULE · DRIFT

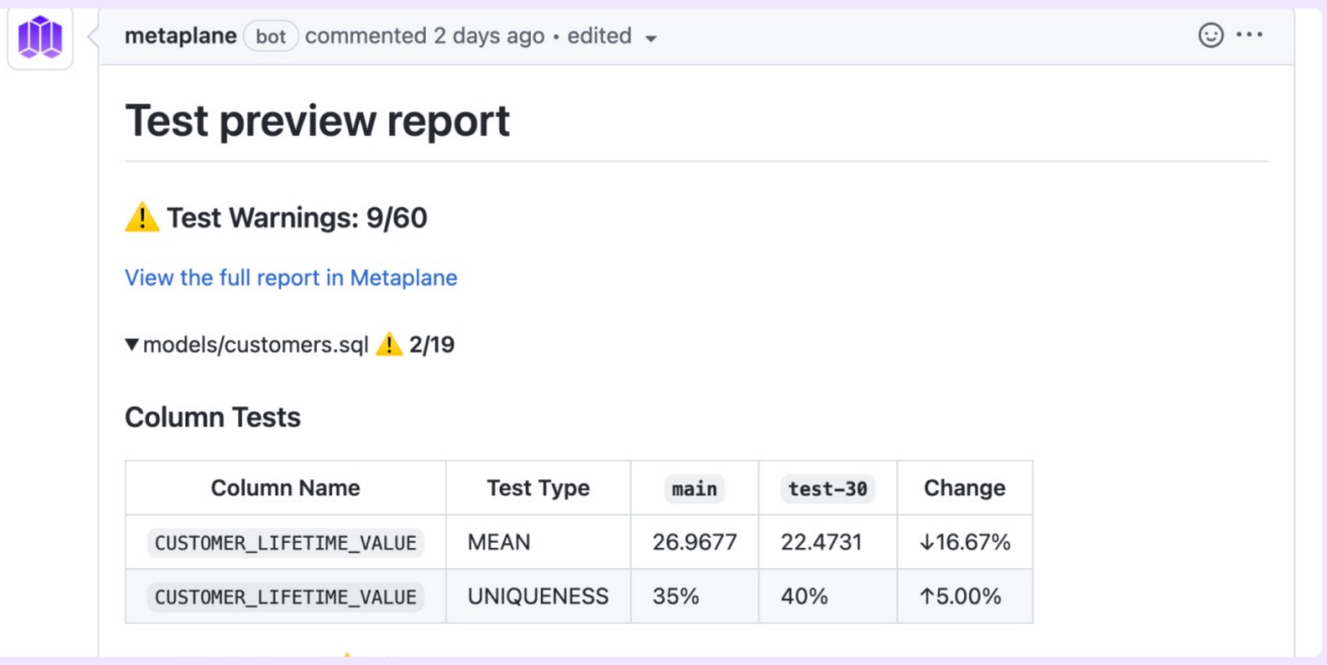
https://www.metaplane.dev

Spend more time powering business insights

	Data issues today	with Metaplane
Finding Issues	Typically found by downstream consumers	You're alerted to every data issue across your stack.
Triaging Issues	Review error logs of data stack tools and create sampling queries	Trace to the root object with automated linage and find related data tool errors.
Scaling	Create scripts to monitor for issues	Monitors are set up in clicks, and use your data to automate and update thresholds. Proactively avoid breaking changes with impact analysis for every pull request.
	Total Time: **1-3 Weeks** per Incident	**Total Time: < 1 Day to implement Metaplane**







Appcues

"The important thing is that when things break, I know immediately–and I can usually fix them before any of my stakeholders find out."

– Andrew Mackenzie, BI Architect

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