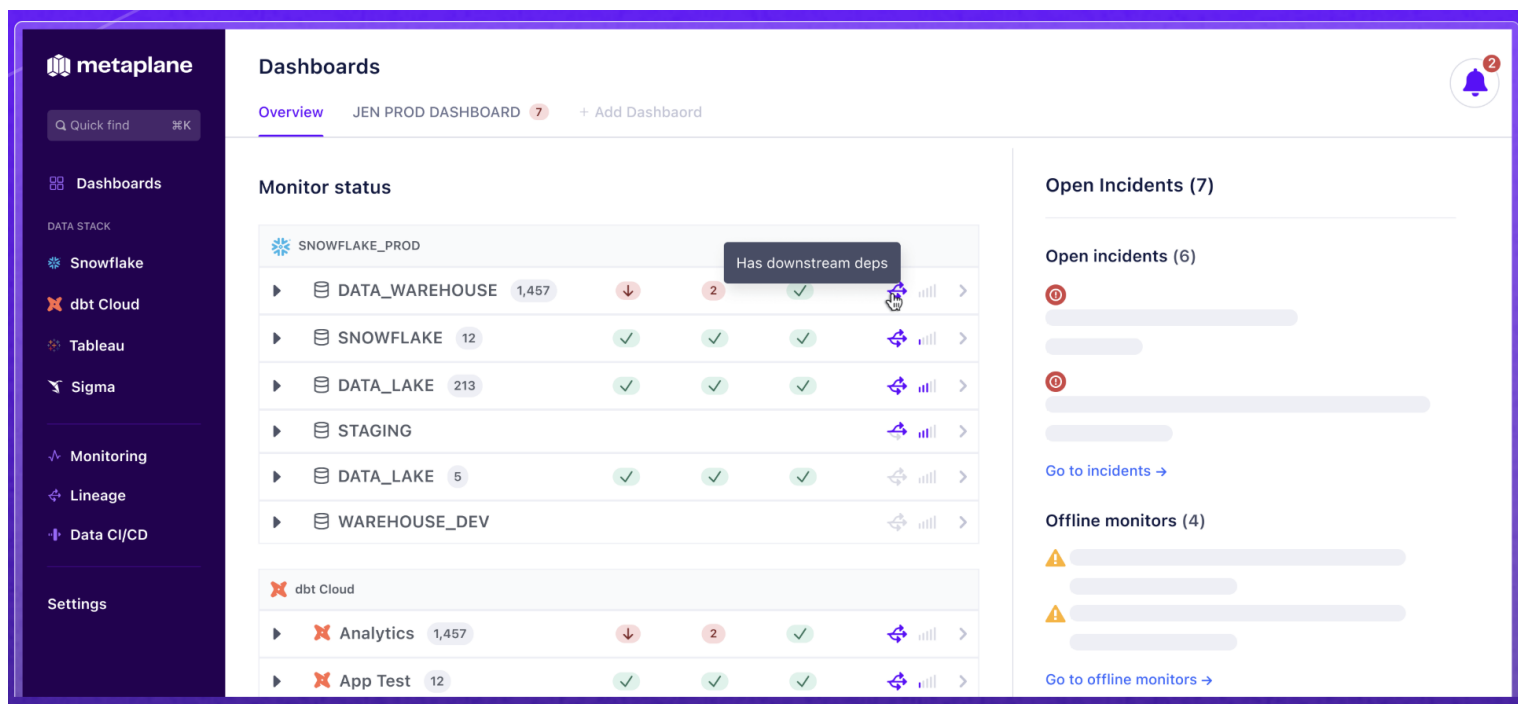




Generation
Digital

Data observability platform

Advanced ML-powered monitoring and end-to-end lineage
to prevent, detect, and resolve data quality issues across your entire data stack.



All-in-one platform for data observability



Automated anomaly detection

ML-based, always-on monitoring
alerts you to every issue across your
data stack



100% visibility into your data pipelines

Find all critical objects, schema
changes, and compute-heavy queries



Forecast downstream changes for model updates

See all downstream changes before
you commit your next dbt pull request



Column-level lineage for the whole stack

Accelerate your root cause analyses
and understand downstream impact



Accurate, relevant, configurable alerts

Adjust alert sensitivity and types sent
to your communication tool of choice



30-min setup, no maintenance

Integrate with your modern, future, or
historic data stack in a few clicks

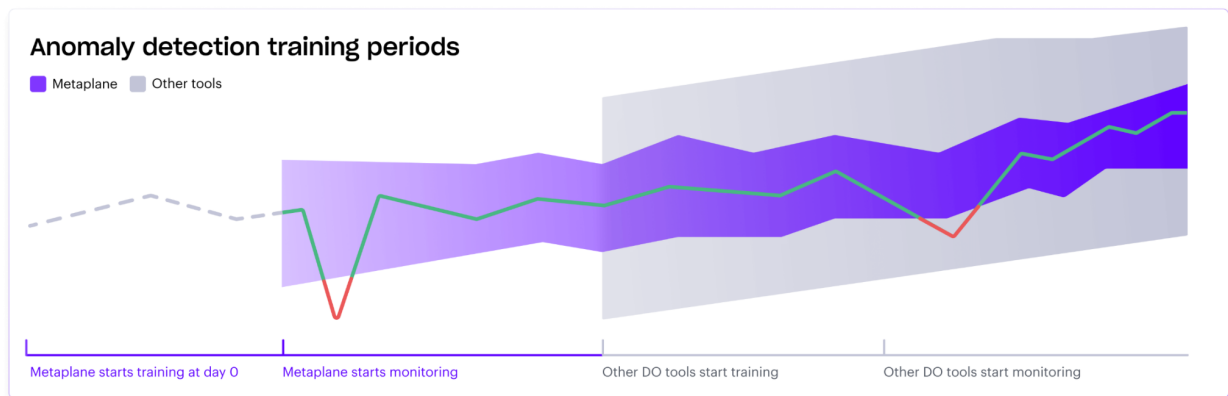
How the Metaplane platform Works

How it works

Integrate your data stack and setup monitors within 15 minutes, then sit back while our machine learning uses your data profile to train and alert you to issues within 3 days.

[Learn more →](#)

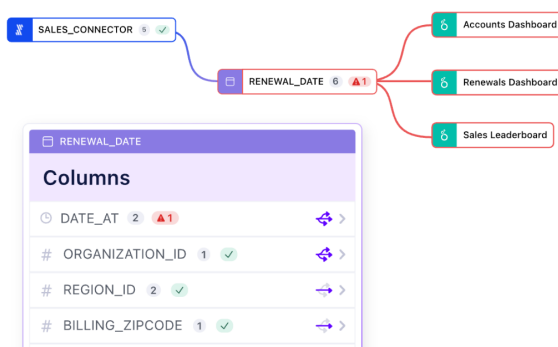
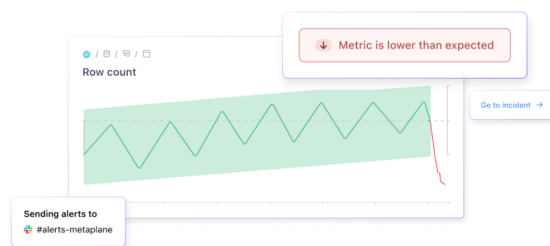
- ✓ Build trust in your data
- ✓ Improve ROI across your entire data stack
- ✓ Spend less time triaging and more time building
- ✓ SOC 2 Type 2, GDPR, CCPA, HIPAA Compliant



Know when things break

- Machine learning-based monitoring for all of your data quality metrics
- Provide model feedback and customize monitors with SQL
- Self-maintaining: Monitors adjust tolerance as your data evolves

[Learn more →](#)



Know what went wrong

- Column level lineage generated from your metadata
- Integrate with all your tools so that you can pick out the needle in the data stack
- Incident and monitor audit history shares context to accelerate triage

Know how to prevent it

- Forecast downstream changes from model updates with our Github App
- Schema change alerts for all tables, even the ones you're not monitoring
- Dependency and usage indicators identify critical tables

[Learn more →](#)

Calculate amount with new metric #52
tpoll wants to merge 2 commits into [main](#) from [calculate-new-metric](#)

metaplane bot commented 2 days ago · edited

Test preview report

⚠️ Test Warnings: 9/60
[View the full report in Metaplane](#)

▼ models/customers.sql ⚠️ 2/19

Column Tests

Column Name	Test Type	main	test-30	Change
CUSTOMER_LIFETIME_VALUE	MEAN	26.9677	22.4731	↓16.67%
CUSTOMER_LIFETIME_VALUE	UNIQUENESS	35%	40%	↑5.00%

► models/orders.sql ⚠️ 6/27
► models/staging/stg_payments.sql ⚠️ 1/14

Marketing

- # AD_SPEND
- # ROAS
- # CONVERSIONS
- # CLICK_RATE

Sales

- # TOTAL_OPPORTUNITIES
- # TIME_IN_STAGE
- # TOTAL_FORECAST_REVENUE

Shared GTM

- # LEAD_GENERATION_FEB
- # SALES_OPP_ACCEPTANCE_RATES

#marketing

Jacob 11:43 AM
Anyone know why conversions appear to have dropped yesterday? 🤔

#sales

Myles 11:44 AM
@Matt what's happening with the LaunchUp POC? Think we'll close by EOY?

#go-to-market

Jacob 11:43 AM
Looks like Q3 is closing with a bang! 🎉

Myles 11:44 AM
Nice work this quarter, team!

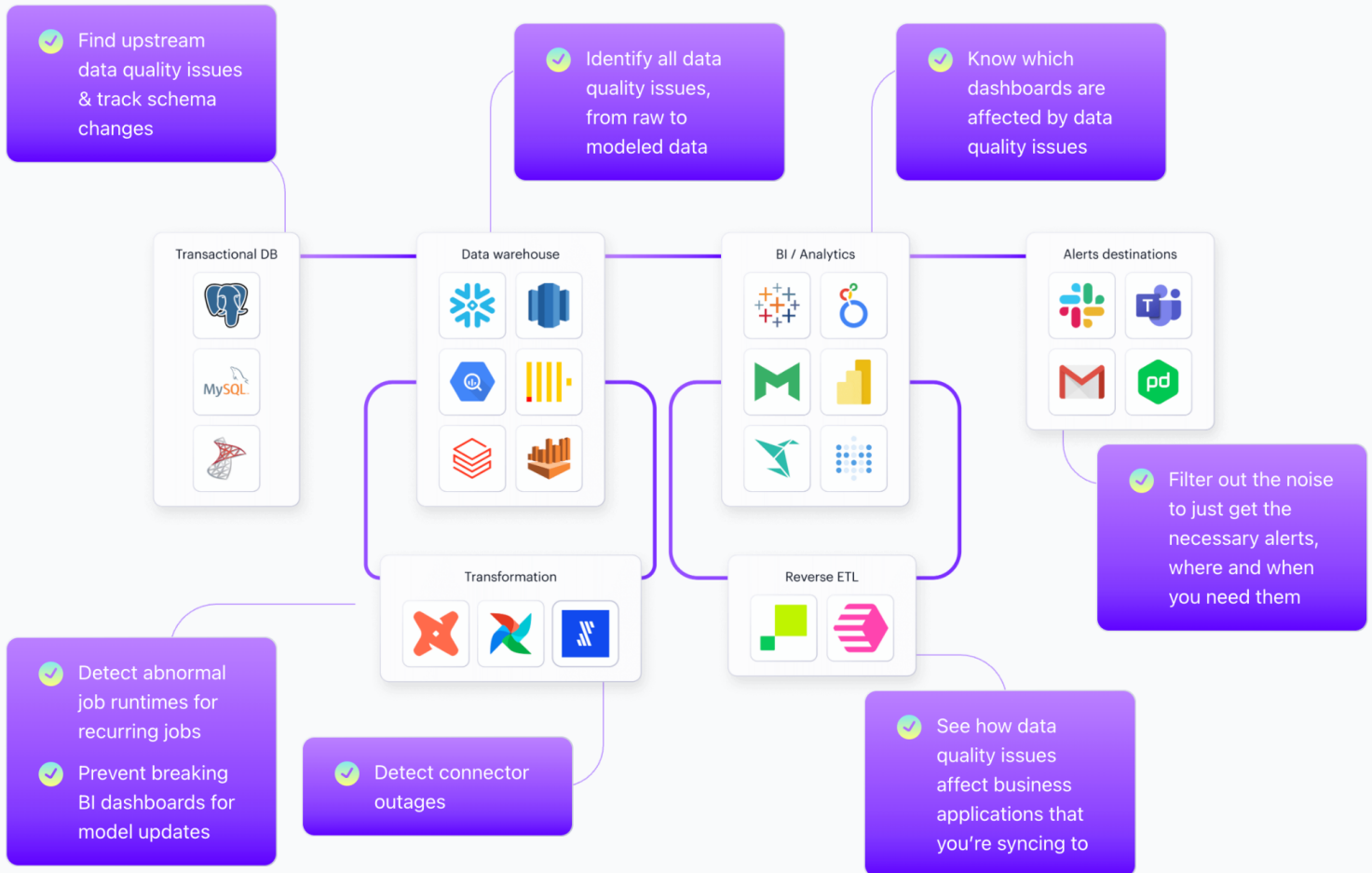
Data quality management

- Only receive the alerts you want to the channels you want
- Group monitors, objects, and incidents into custom dashboards
- Customize user access with roles and permissions

- Schema change**
Increase awareness for the entire data team
[Learn more →](#)
- Alerting**
Alerts where you work
[Learn more →](#)
- Lineage**
Understand the flow of data from source to usage
[Learn more →](#)
- Integrations**
Find integrated tool issues
[Learn more →](#)
- Usage analytics**
Prevent issues through finding early indicators / brittle points
[Learn more →](#)
- Data CI/CD**
Prevent data quality issues in PRs
[Learn more →](#)

Works with your stack

[Learn more →](#)



Compliant with SOC 2, GDPR, and HIPAA

Metaplane is designed to store no sensitive customer information and as little sensitive data about our customers as possible. SOC 2 report and Data Process Addendum available upon request.



Built atop the world's most secure cloud infrastructure

Metaplane is built on top of Amazon AWS. Our servers are hosted in the U.S. and we only work with cloud providers whose datacenters are SOC 2 and ISO 27001 certified.



Data encrypted in transit & at rest

Metaplane uses recent TLS versions for all connections from your browser to our app, our servers to your data tools, and internally between our own services. Metaplane encrypts its own databases at rest.



No customer data retrieved or stored

Metaplane only accesses aggregate metadata, such as row counts, freshness, and summary statistics. No sensitive customer information is retrieved or stored.