The Future of MLY

Samer Saab

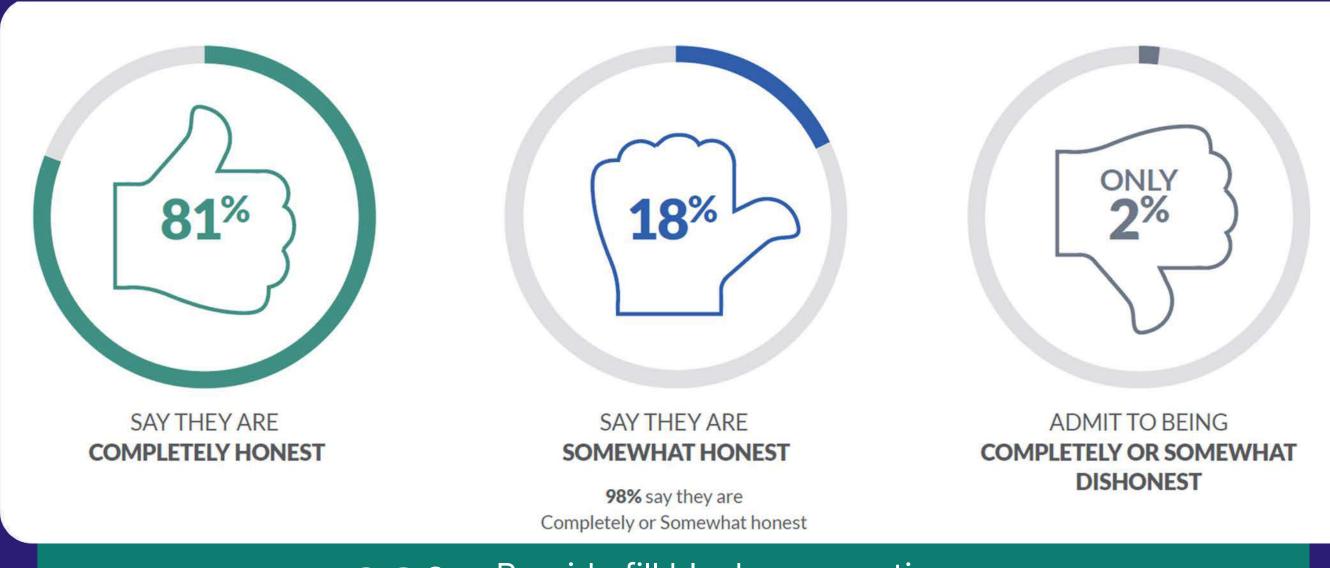


The Rise of Qualitative Analysis





When taking surveys, how honest are you?



The Explorance Employee
Feedback Survey was
conducted by Wakefield
Research

Provide fill blanks suggestions and feedback at some point





Evolution of qualitative feedback

Respondents are writing more

Many studies demonstrated that online methods increase the word counts in comments by **4x to 7x**, and that the constructive nature of the comments improved as well.

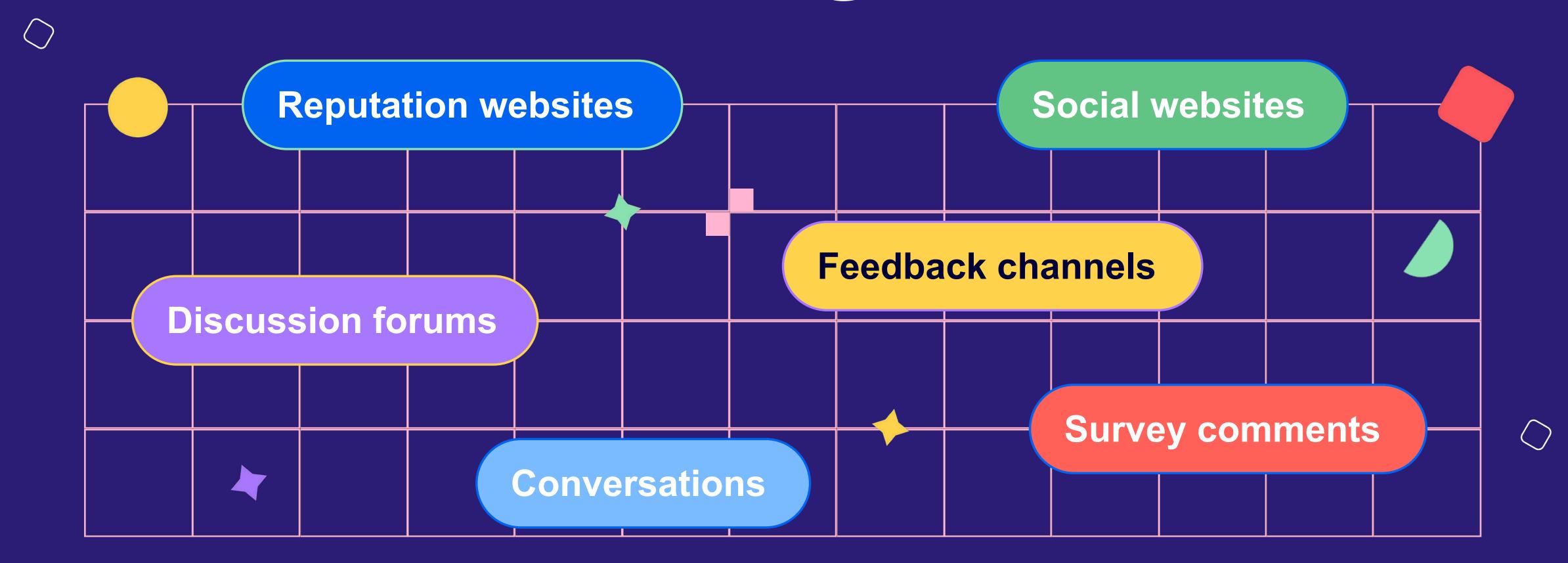


Evolution of qualitative feedback

Respondents are expressing themselves more frequently,

more widely and providing richer insights.

Qualitative Insight Channels



The Opportunity

Silo breaker

Democratizes access to feedback data.

A true measure of expectation

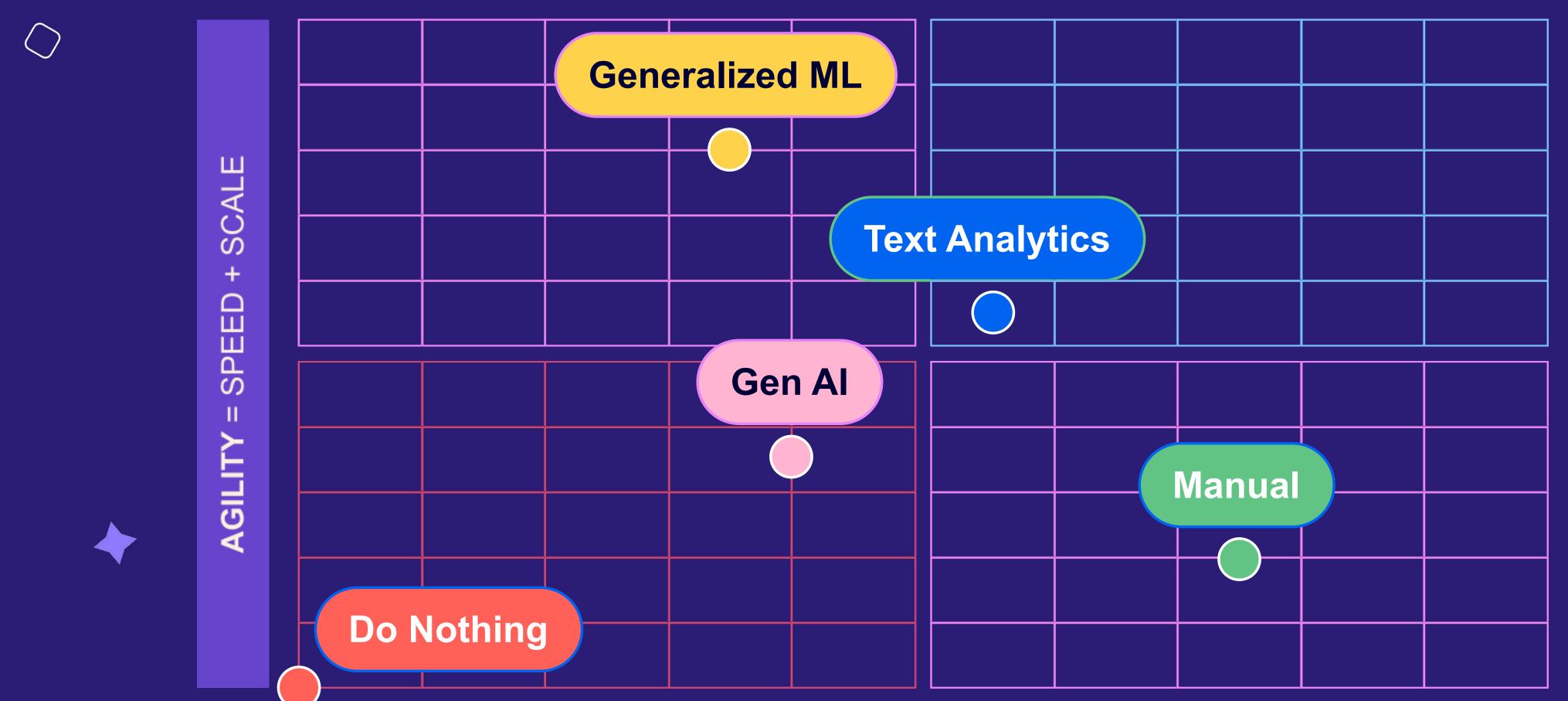
Continuous insights

Naturally supports an effective listening strategy across all facets of students or employee journey.

Prescriptive Insights

Landscape





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* explorance

COMPLETENESS OF INSIGHTS = ACCURACY + SPECIALIZATION + PRESCRIPTION



Meet MLY: The Al-powered Feedback Analytics Solution







MLY General Stats

2017

Year it all started

35

Team members

500,000

Lines of code

In MTM, today

9.3

In Blue (soon)

00

Integration options





MLY Model Stats

3+3

Core and supporting models

59,058

Unique insights

1,181

Topics

555

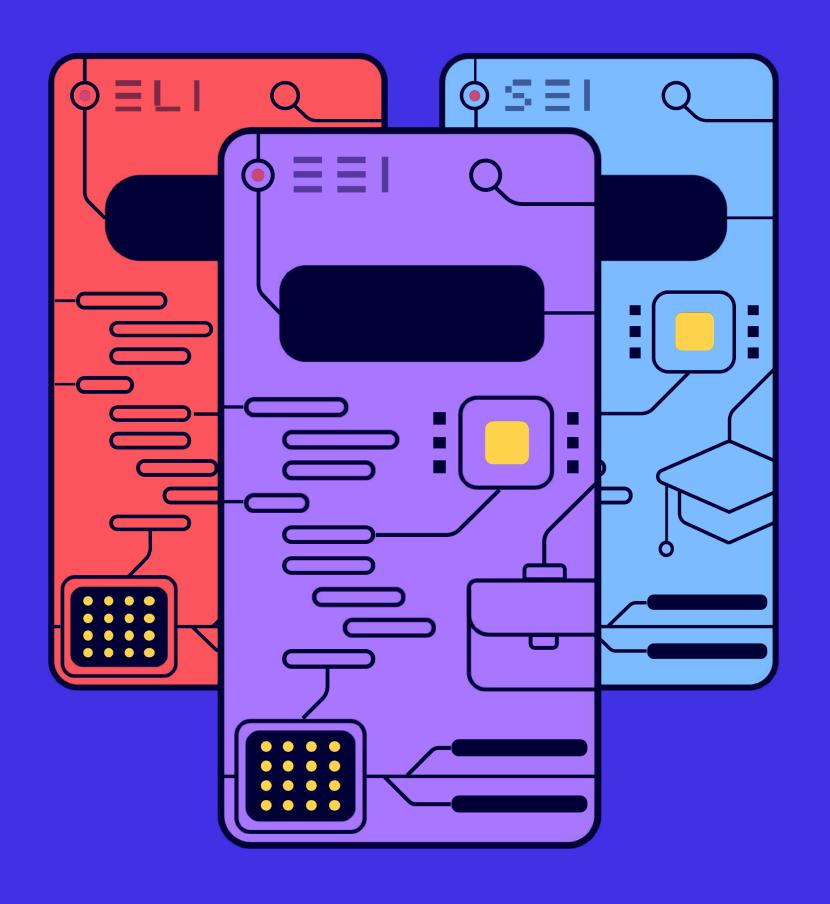
New topics in MLY 2.0

725,000

Comments annotated

1,600

Annotations per day



MLY at Work (LTM)

7,967,847

Comments analyzed

21,864,544

Insights generated

3,158,458

Recommendations shared

273,895

Alerts detected

Supporting organizations, at scale, one important decision at a time!



MLY Client Insights

50+

Customers

1.3M

People

10+

Countries

Industries



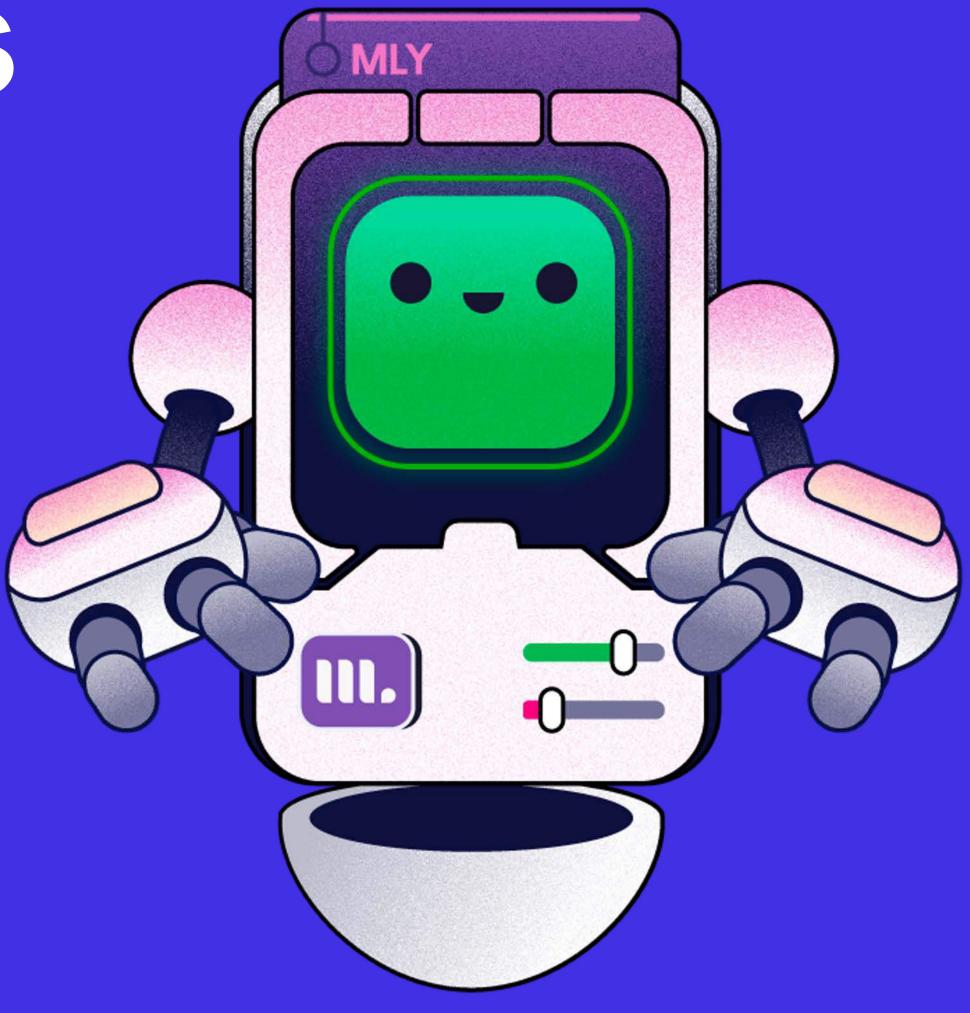












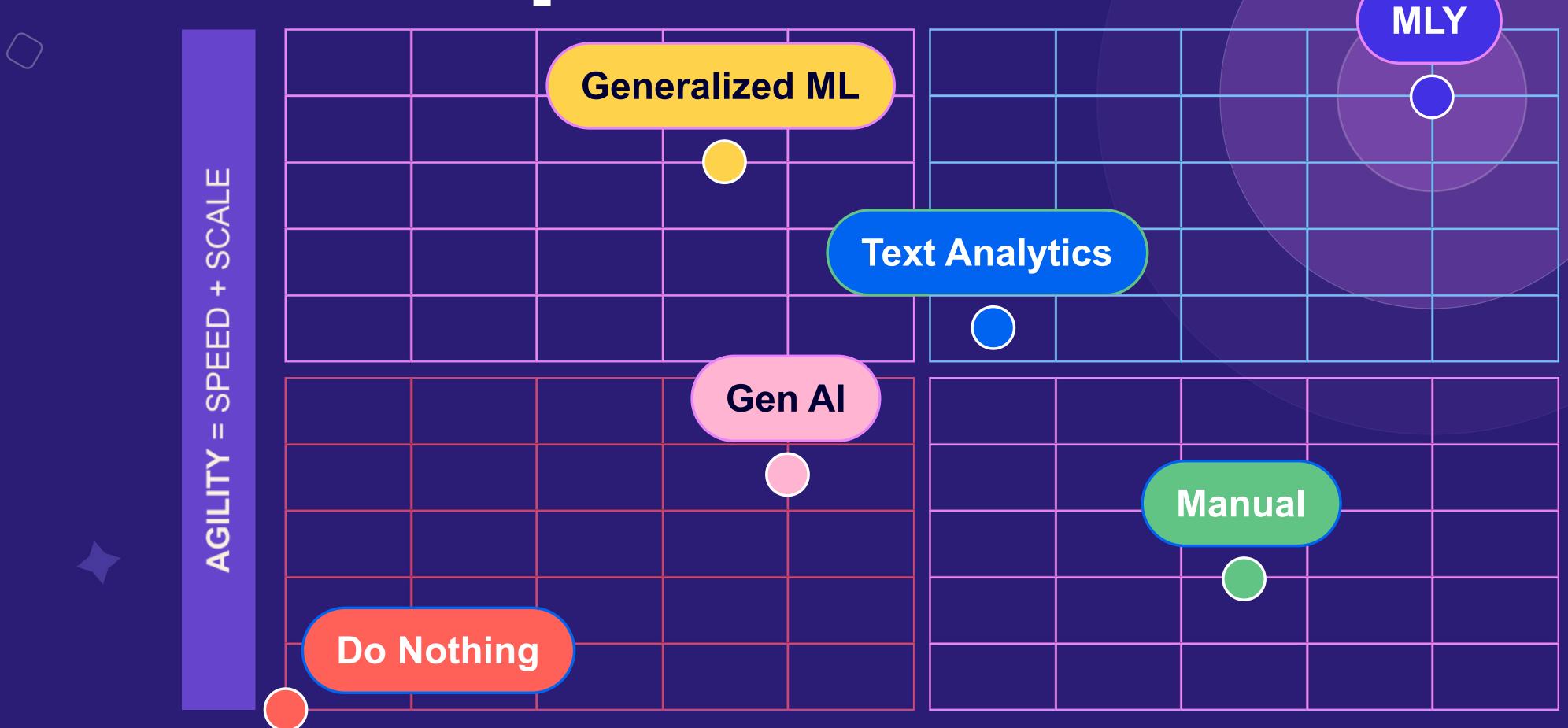
The MLY Difference

- ✓ Purpose-Built
- ✓ Proprietary models (Student, L&D, HR)
- Unparalleled precision and recall
- ✓ Supervised learning approach
- Built with data privacy at heart
- Scalable dashboarding and sharing
- ✓ Open architecture, multi-source





Landscape Refreshed





COMPLETENESS OF INSIGHTS = ACCURACY + SPECIALIZATION + PRESCRIPTION



MLY- Evolving





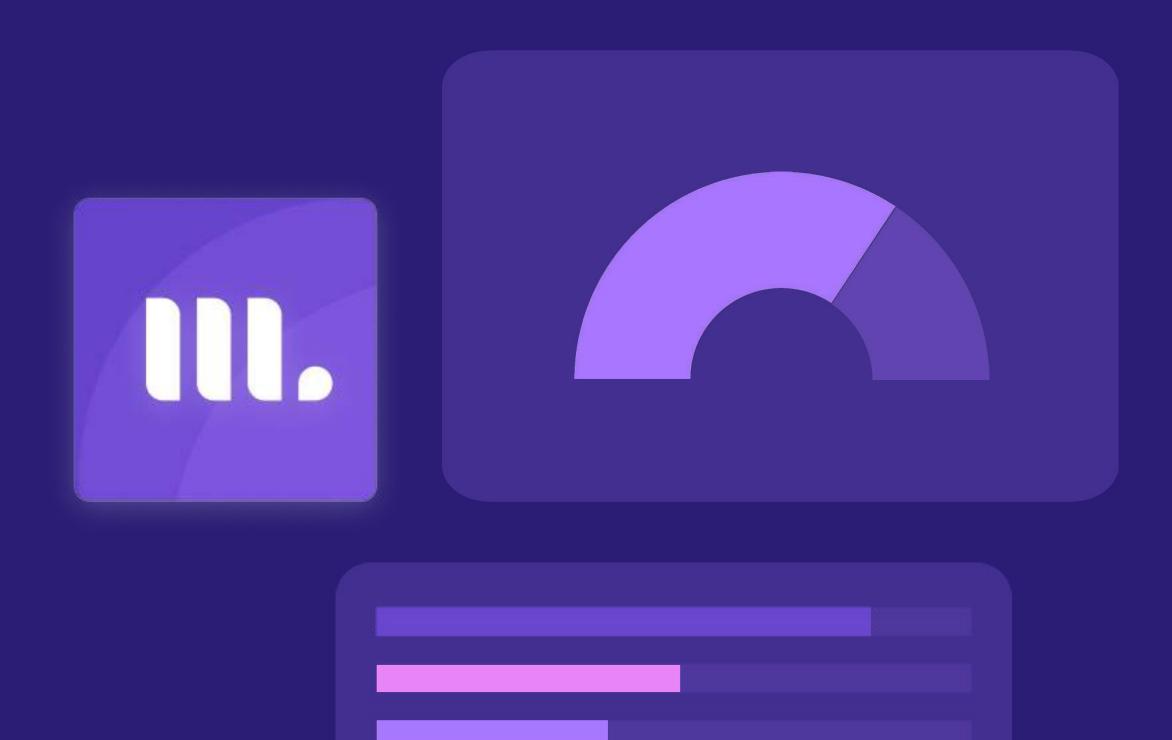


MLY 2.0

July 8, 2024

Includes:

- SEI, ELI, EEI, Alerts model updates
- Filter out "poor comments"
- Standalone recommendation widget
- Demographic breakdown



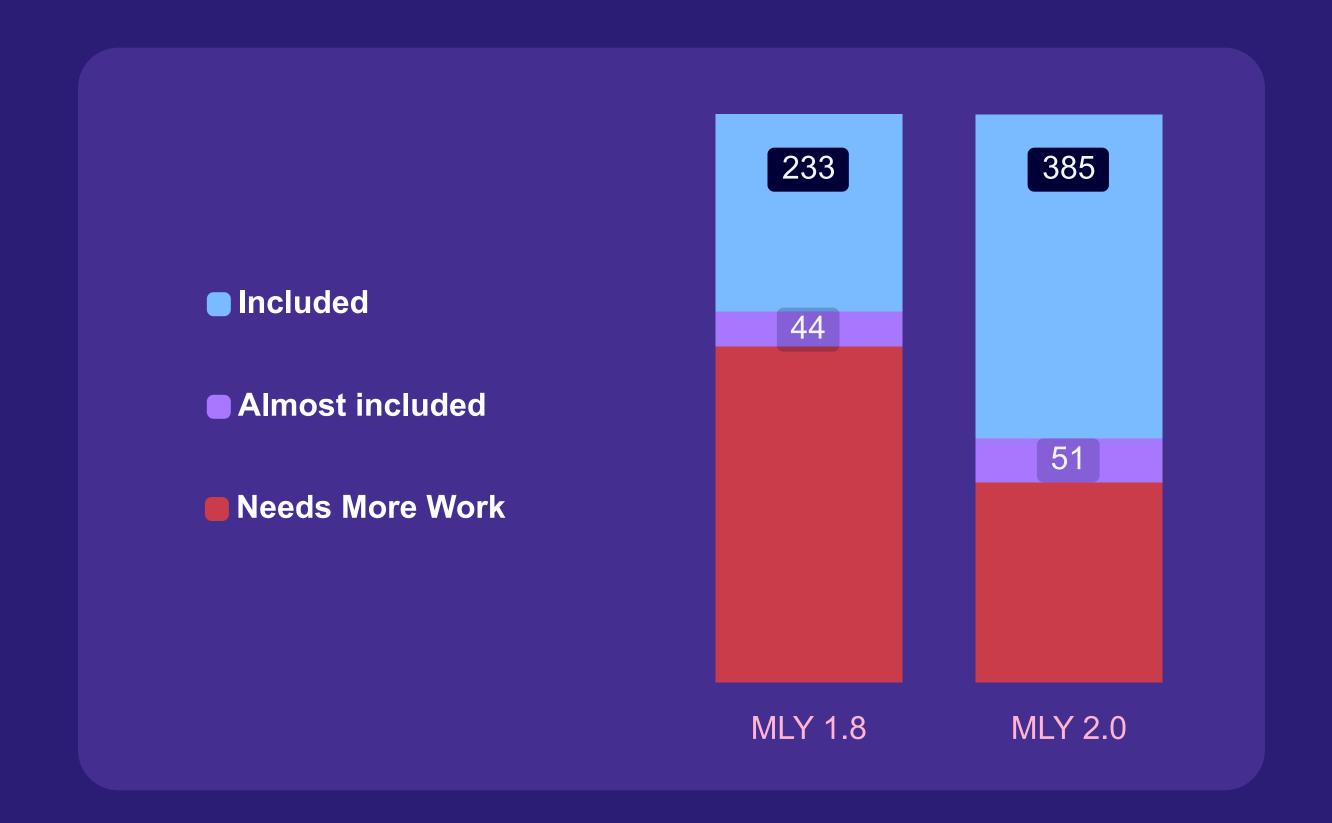




Employee Experience Insights

Snapshot: New topics

- Accountability / Responsibility
- Business Travel
- Camaraderie
- Compliance
- Employee Qualities
- Employer Brand
- Health / Wellness
- Learning / Growth Opportunity





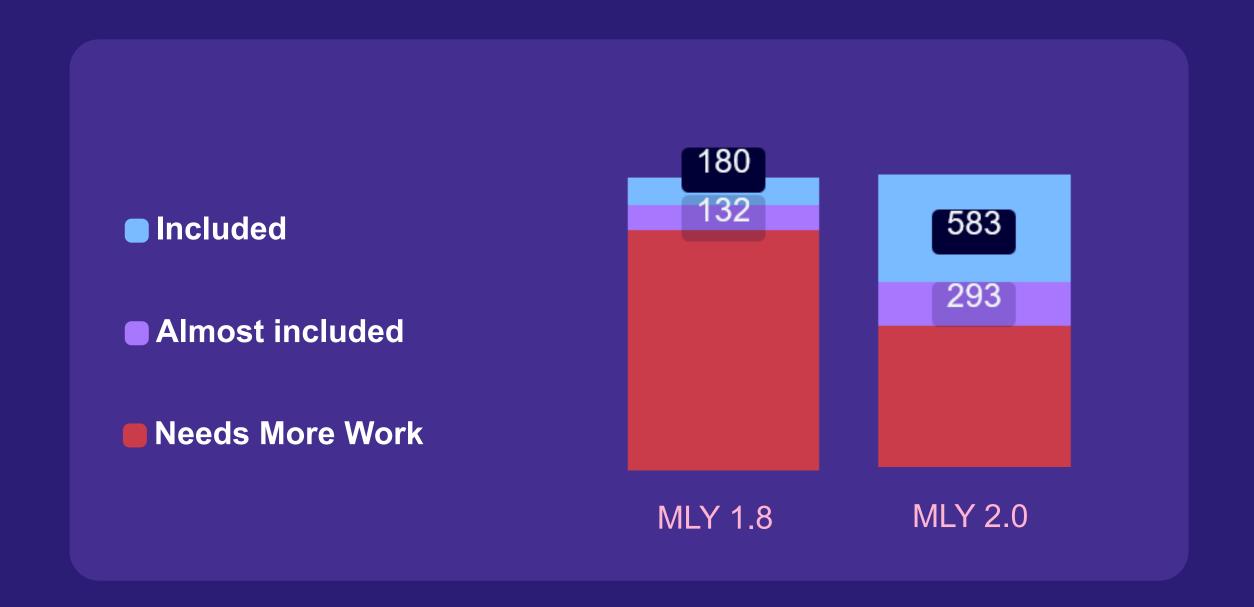




SE Student Experience Insights

Snapshot: New Topics

- Admissions / Enrollment
- Advice / Support Service
- Campus / Student Life
- Career Service
- Clubs / Societies
- Commute / Transportation
- Environmentalism / Sustainability
- Food / Dining Hall Service



MTM9.1

June 3, 2024

- Supports advanced qualitative analysis in MTM via MLY (Dashboards and data explorer)
- More to come in 9.2

ELI: 100+ new topics in upcoming release

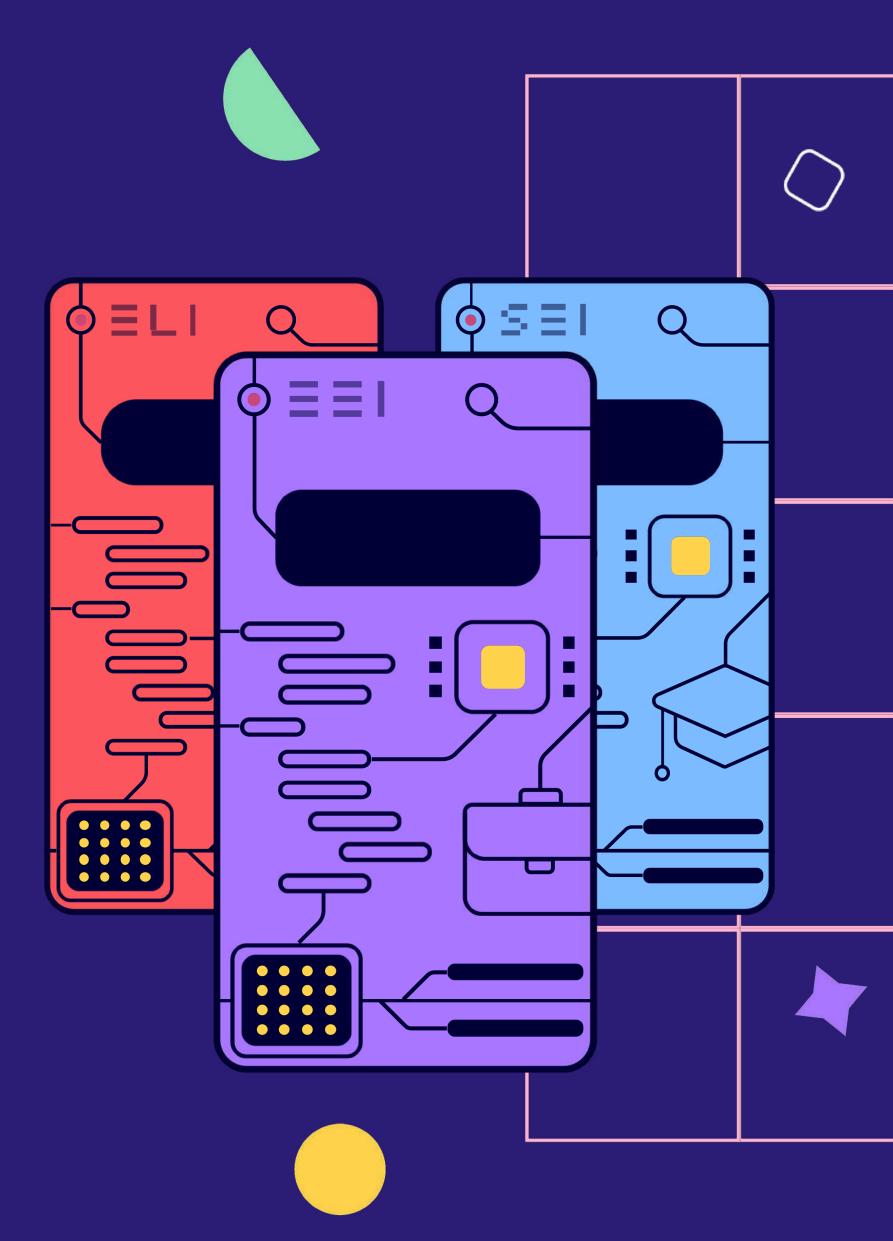


Coming Next

December of 2024

Includes:

- Enhanced SEI, ELI, EEI, Recommendation and Alerts models
- Standalone sentiment trend analysis widget
- Comparing results over time across all widgets
- Multi-lingual analysis module
- Comment translation service
- MLY notes feature
- API for continuous comment synchronization
- Productized data connectors (Blue, MTM, others ...)



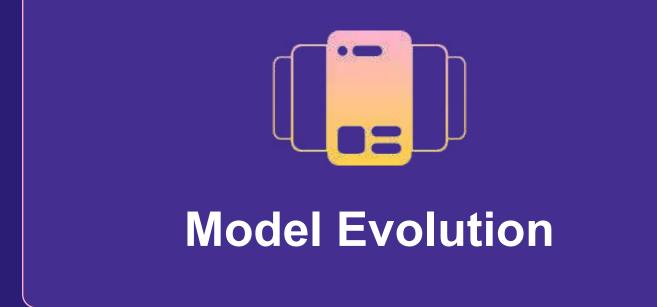


MLY: A Glimpse Into the Future

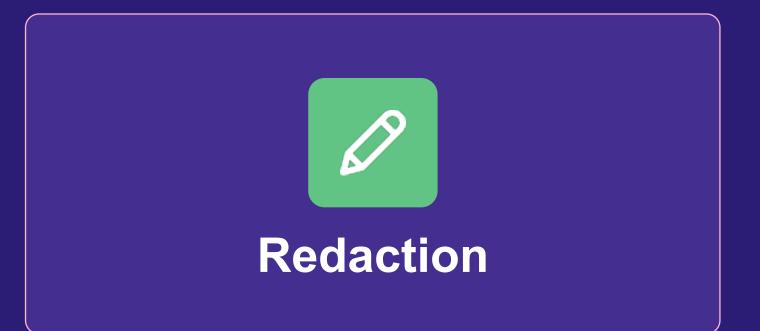














Alerts Categorization



Psychological Safety



LLMs



Mixed Methods Analytics



Feedback Literacy

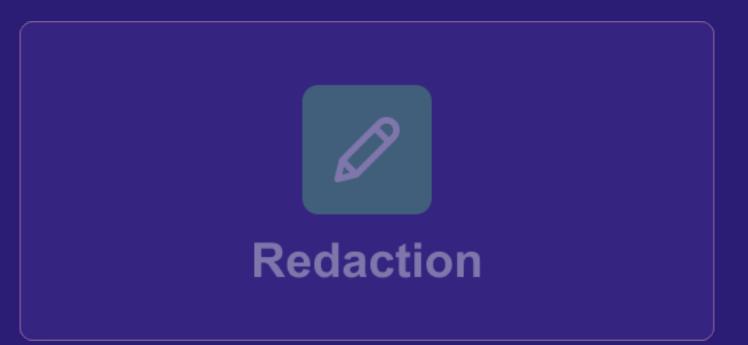












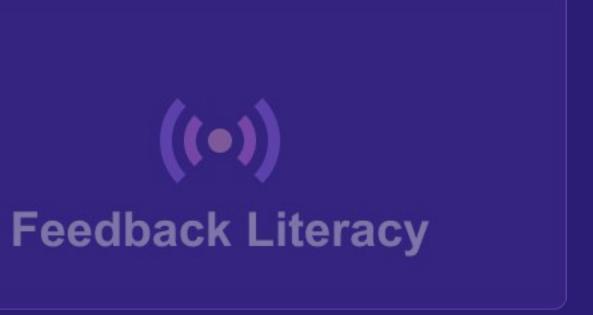


Alerts Categorization



Psychological Safety











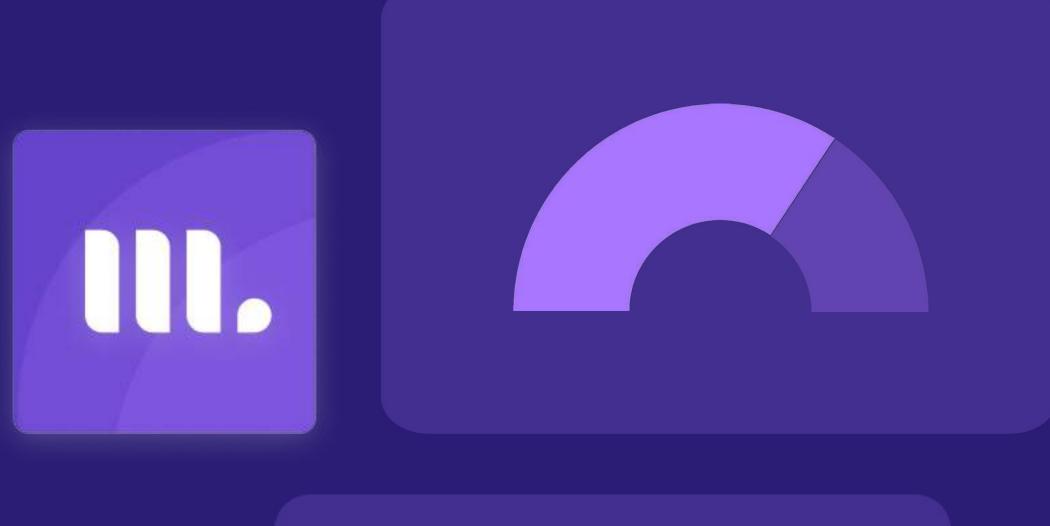


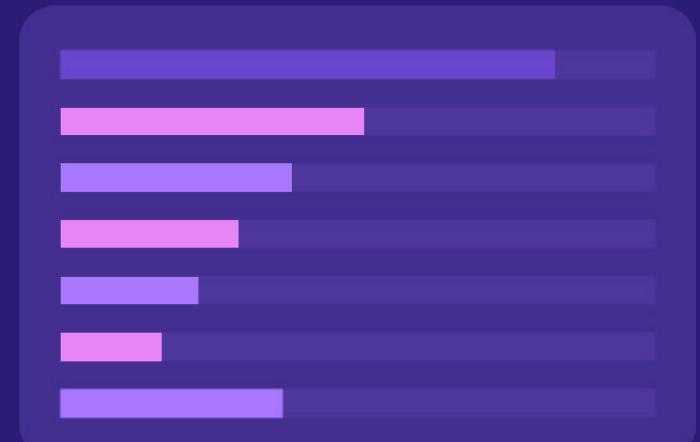
December 2025

Augmented insights, via:

- Direct and inferred recommendations
- Explorance sourced recommendations
- Explorance knowledge base
- Explorance curated public knowledge base

Comment summary, action planning, and insights-based conversations.







Approach

Quality matters, hence we:

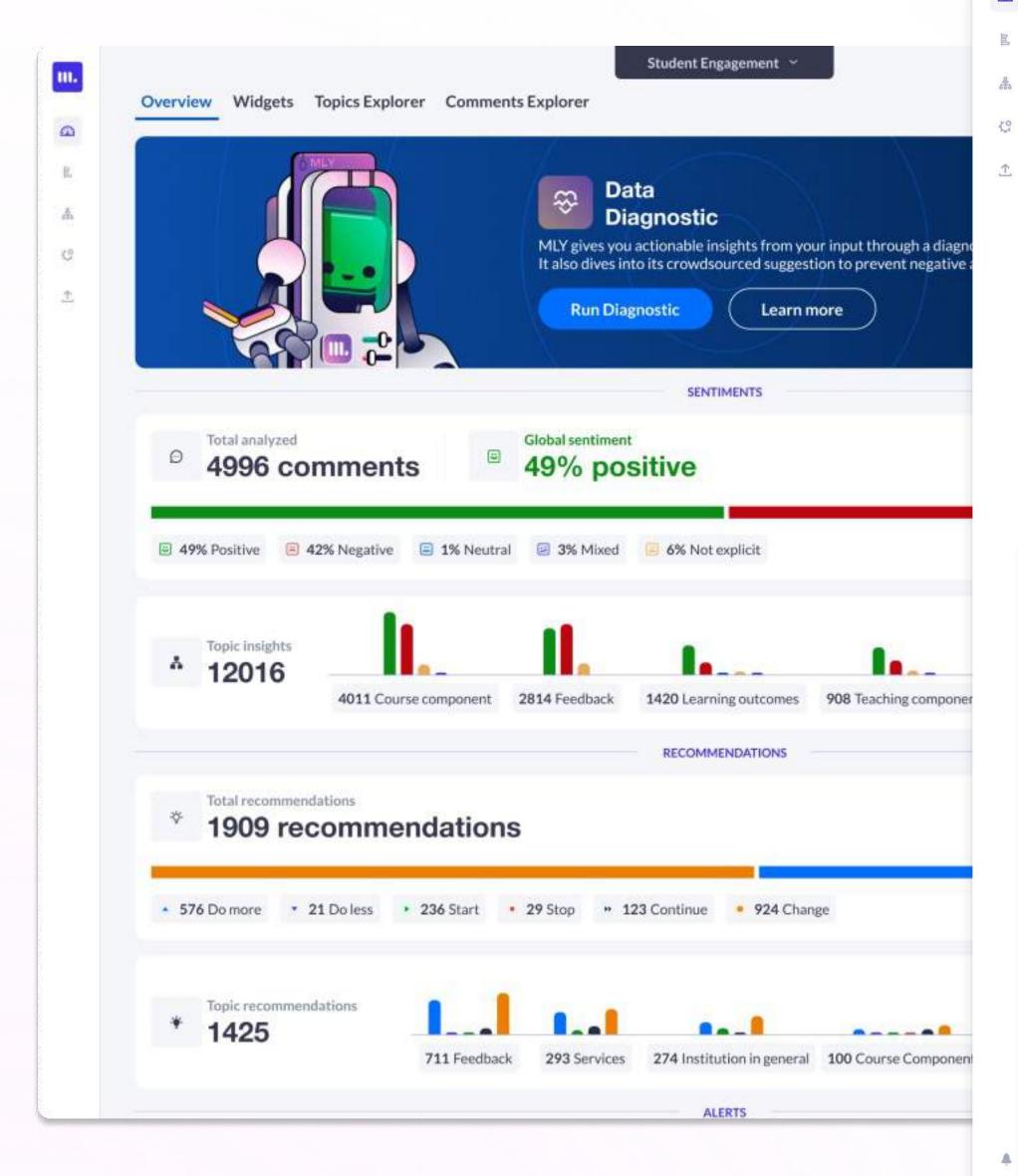
- Use high-quality training data
- Define the purpose your AI model will serve
- Limit responses
- Test and refine the system continually
- Rely on human oversight

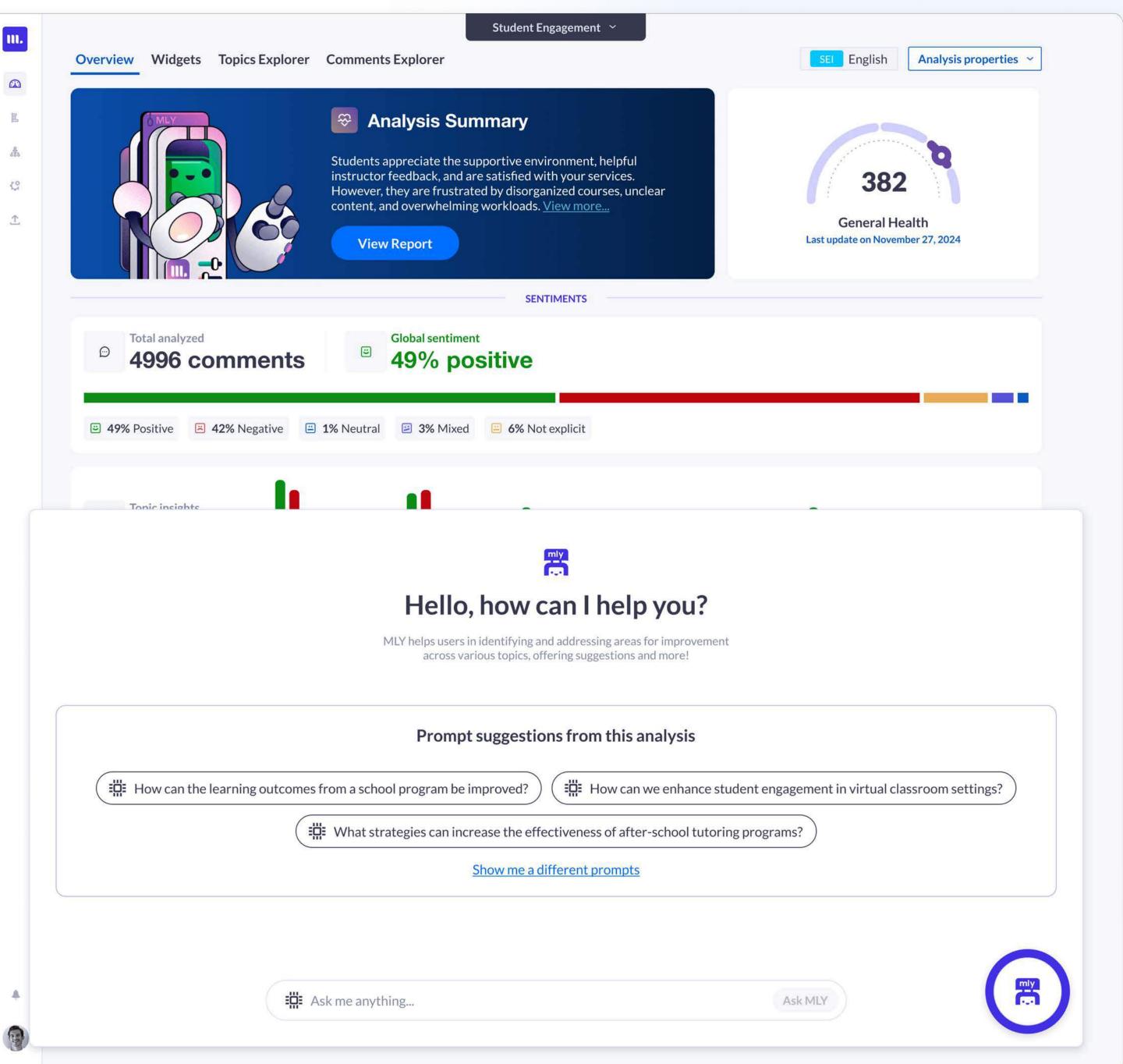




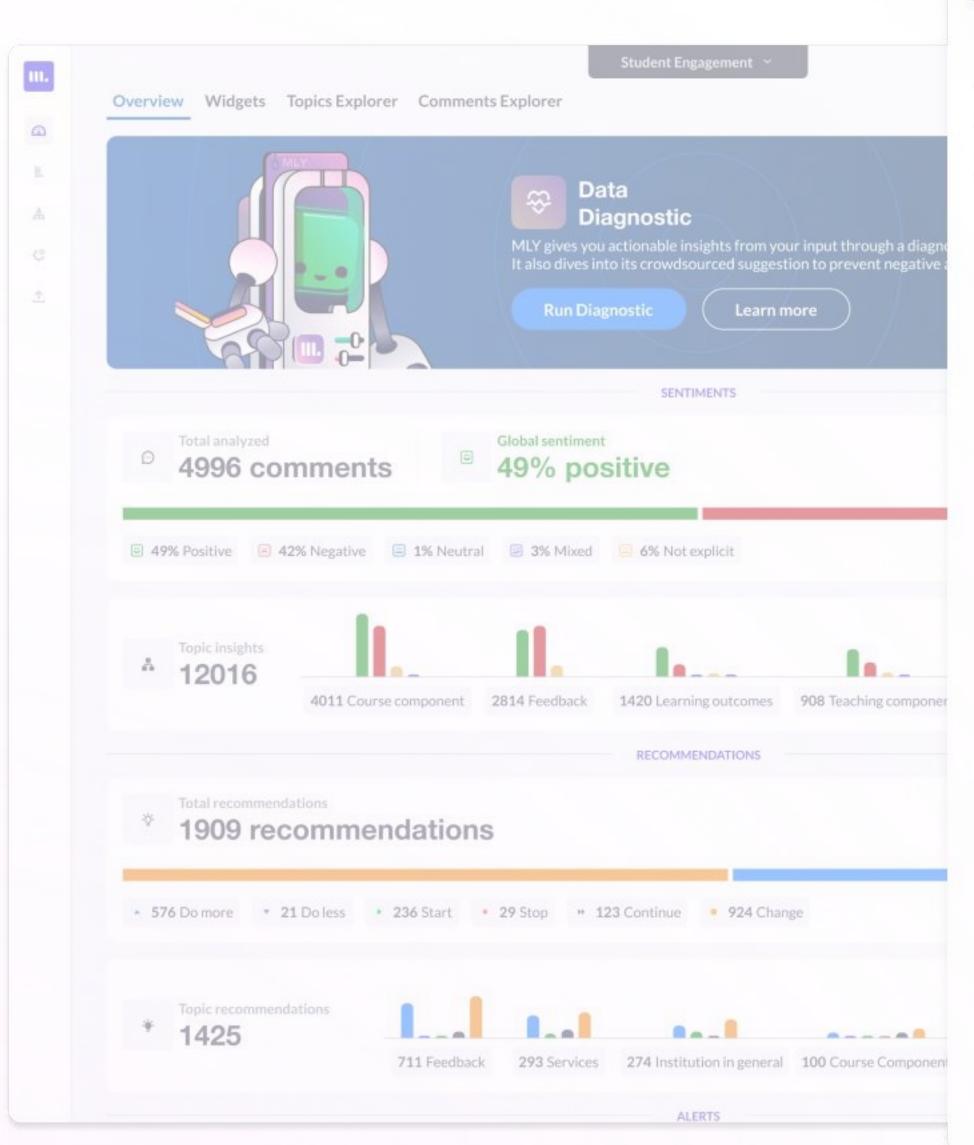
No Nonsensical Answers

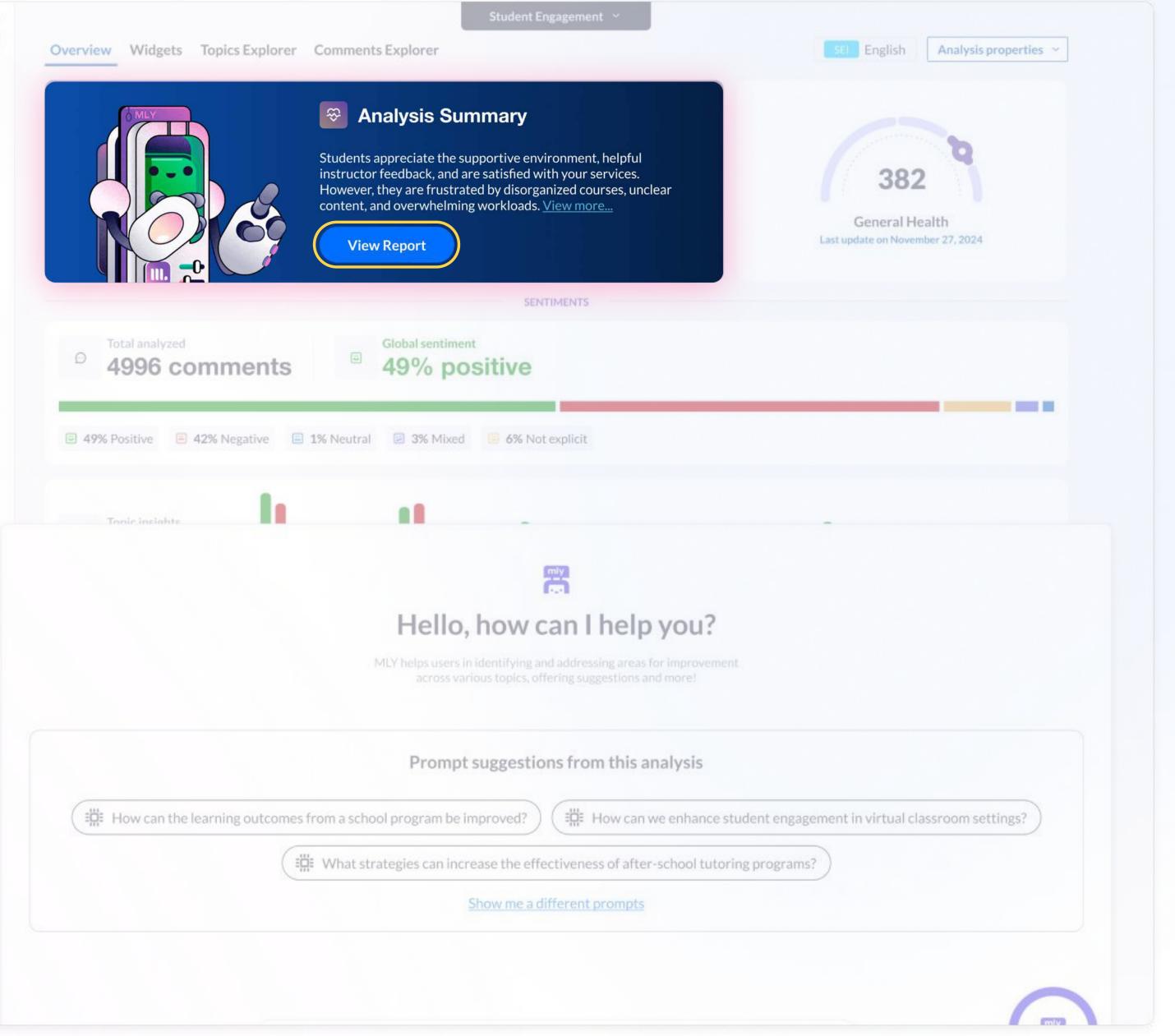






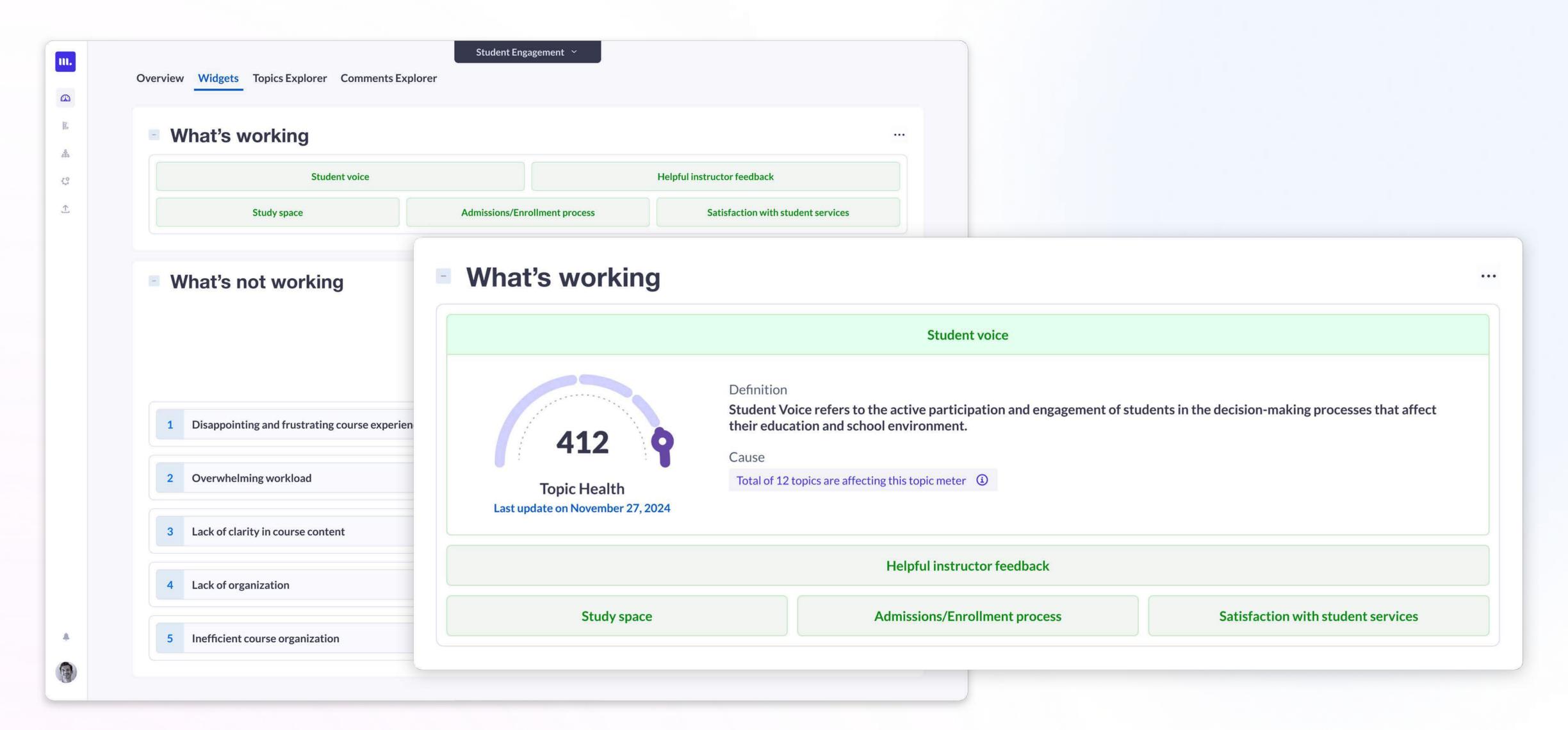






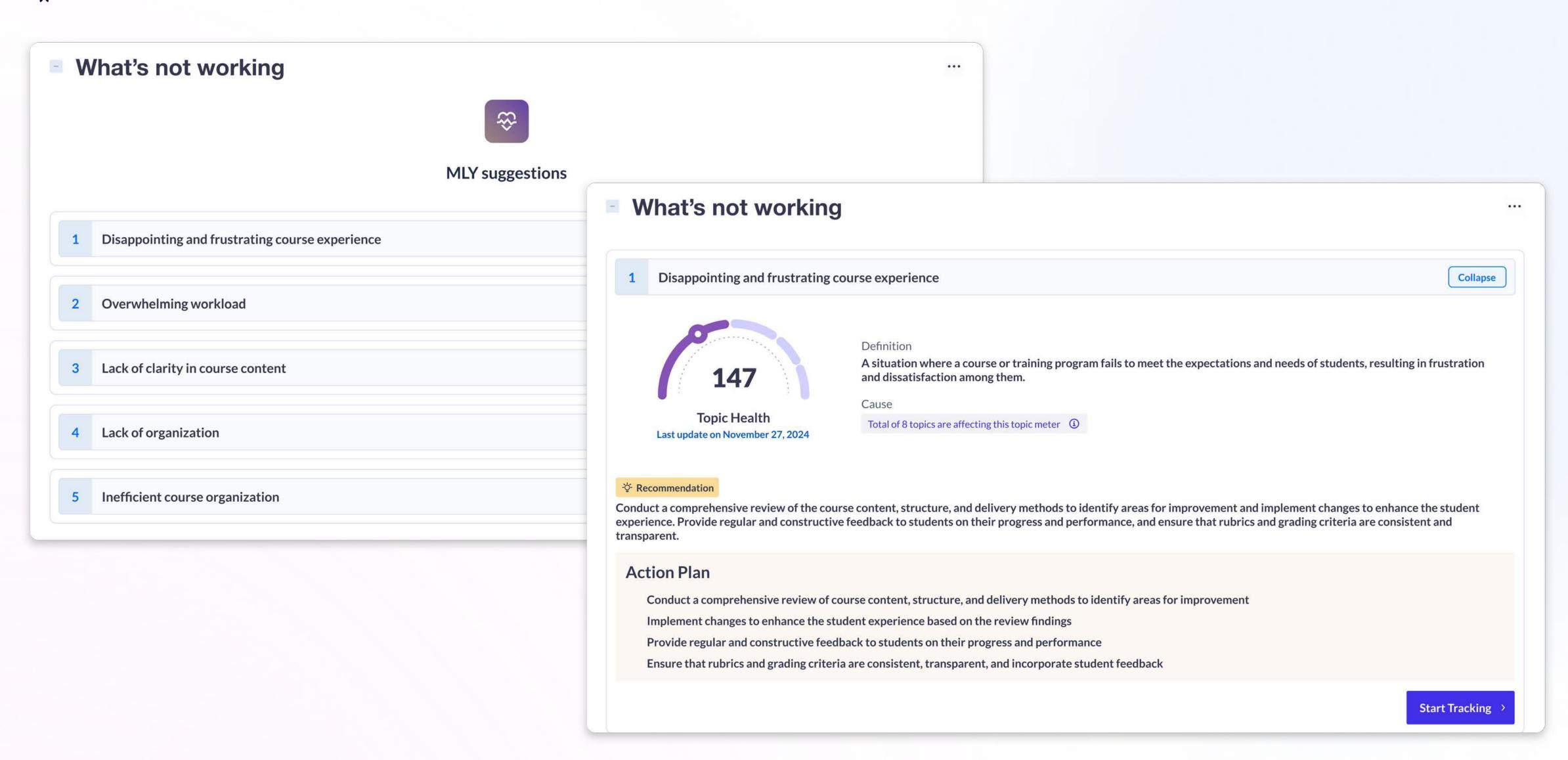






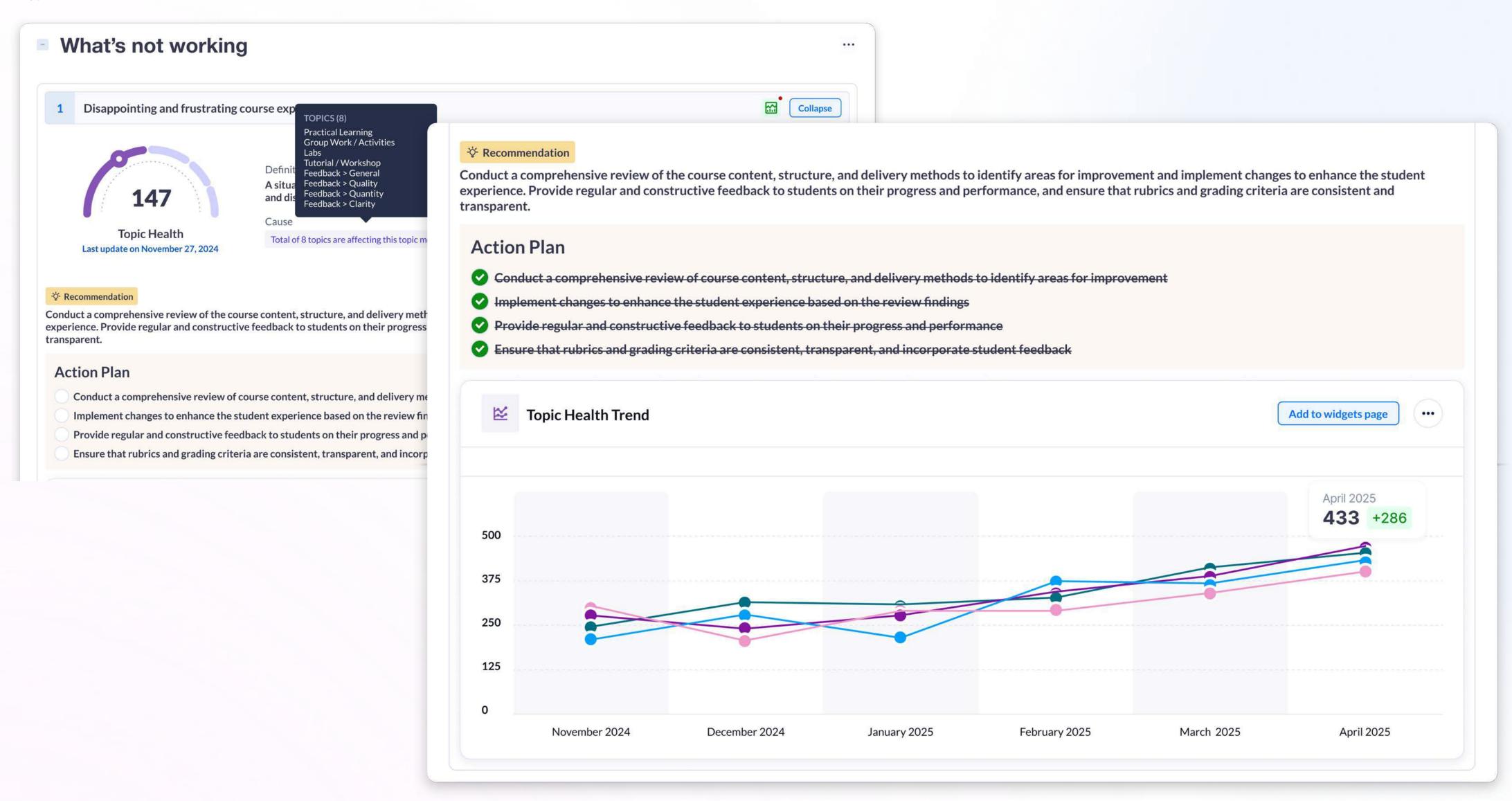






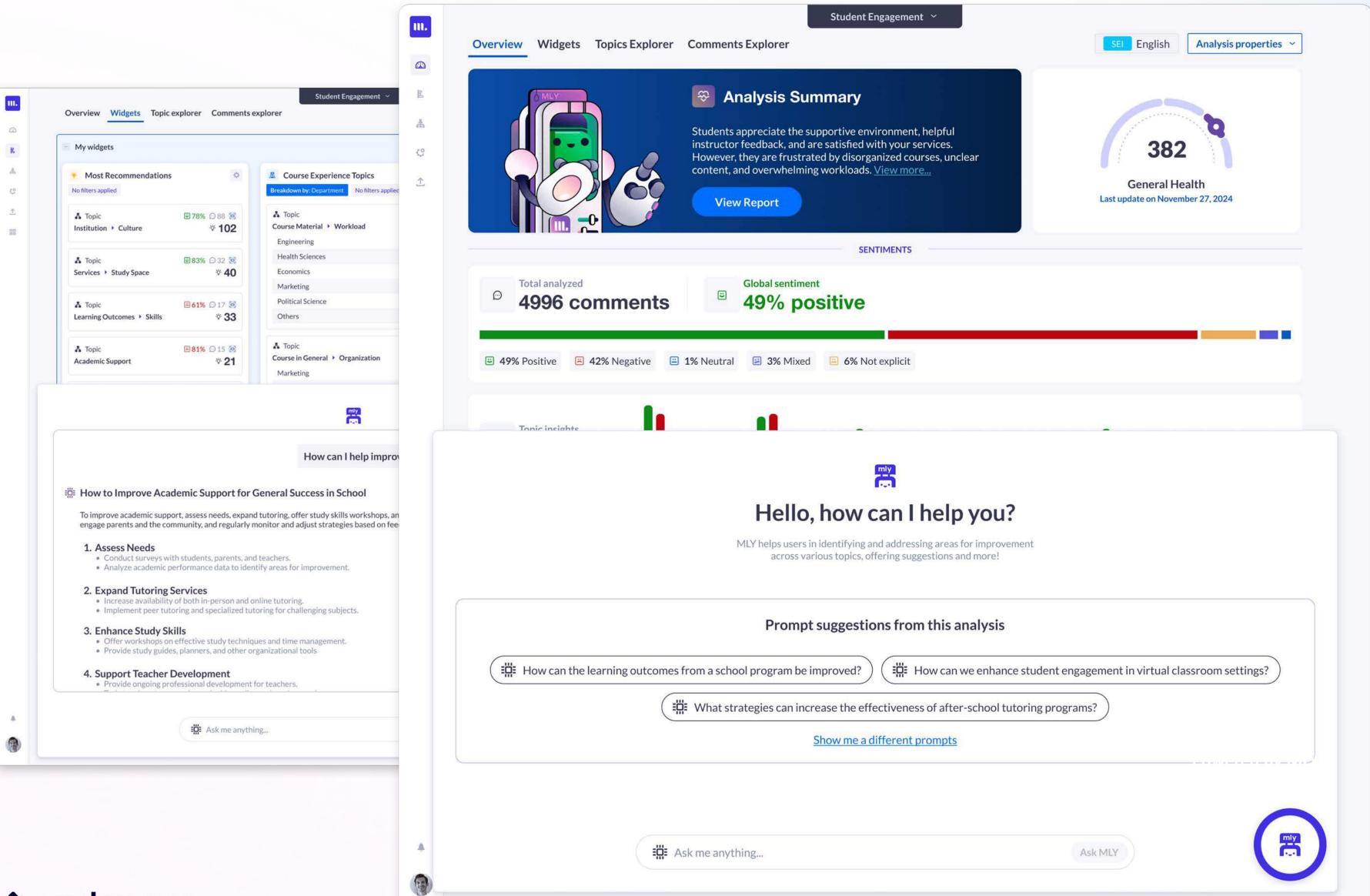


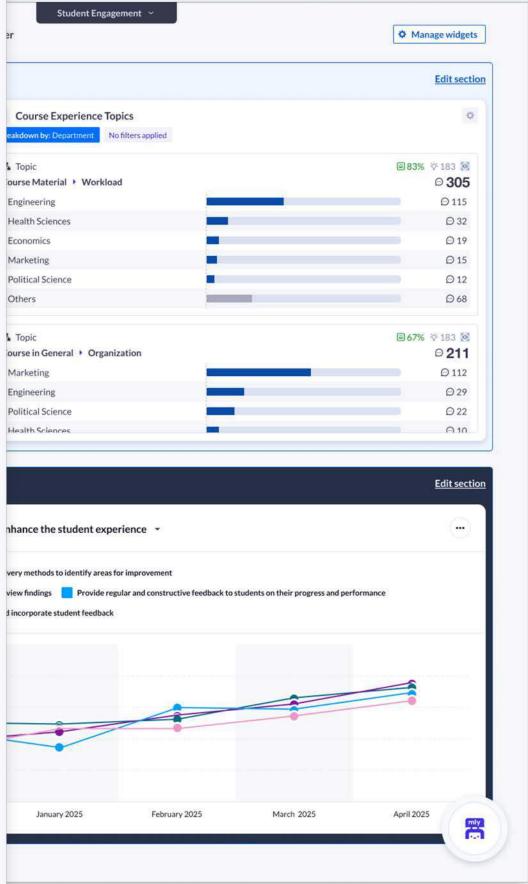
















Now, imagine your future without me?

Thank you.

