LINKSQUARES

Similarity Terms in LinkSquares Analyze

Product Spotlight Webinar

September 7, 2023

Housekeeping

- ➤ We are Recording

- ➤ Ask Questions

- ➤ Recording and Deck Available

Your Hosts

Colleen Matthews

Product Marketing Manager

Aliya Khan

Product Manager, Analyze

Agenda

- ➤ Why we built this

- ➤ Similarity Terms Demo

- ➤ What's next for the feature

- ➤ Q&A

Why we built Similarity Terms

➢ Businesses will always seek to track language that **out-of-the-box AI can't track.**

➢ Alternatives include **Content Search, Custom Smart Values, and User-Generated Terms,** but each have their own pros and cons.

➢ **AI is becoming an everyday tool,** you need features that allow you to autonomously track what you want.

Introducing: Similarity Terms

Create AI-assisted terms in minutes to track language unique to your business.

- ➤ Admins and Managers can now create a new term type in Analyze to track the language of their choice in their repository.

- ➤ Enter an example of clause language, and LinkSquares AI will handle the rest.

- ➤ Similarity Terms can be exported, added to your home page layout, and reported on so you can easily surface your custom language.

Similarity Terms Demo

Feature Roadmap - What's Next?

Sort by Similarity Feature

➢ Rank your language in order of similarity so you can prioritize your review.

➢ Least-similar language can easily be found so you can rapidly make amendments and mitigate risk.

Model Enhancements

➢ We will be continuously improving the underlying AI model to ensure the highest accuracy possible, and expand the range in which similarity is detected.

➢ In the future, full agreements will be able to be ran through the model.

You tell us!

➢ Provide feedback to your CSM to participate in the future build of this feature.

➢ The more we understand your likes and dislikes, the better we can inform the Similarity Terms feature roadmap.
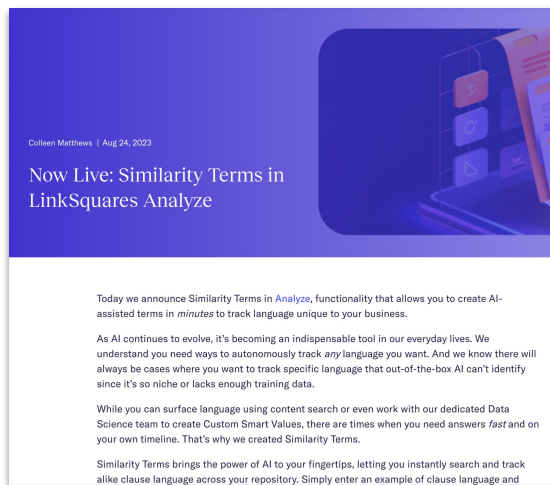
Resources

Feature Focus Video

Colleen Matthews | Aug 24, 2023
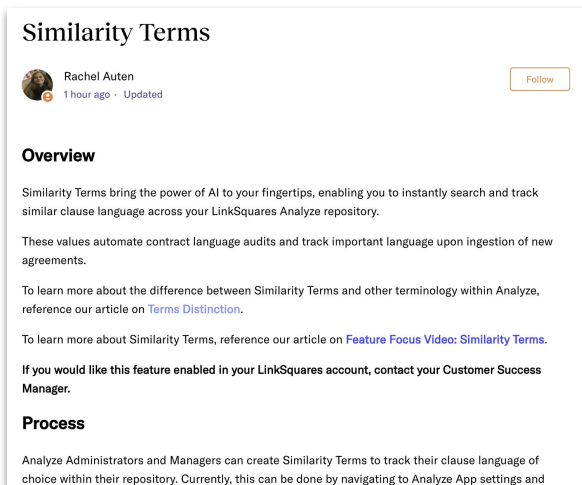
Now Live: Similarity Terms in
LinkSquares Analyze

Today we announce Similarity Terms in Analyze, functionality that allows you to create AI-assisted terms in *minutes* to track language unique to your business.

As AI continues to evolve, it's becoming an indispensable tool in our everyday lives. We understand you need ways to autonomously track *any* language you want. And we know there will always be cases where you want to track specific language that out-of-the-box AI can't identify since it's so niche or lacks enough training data.

While you can surface language using content search or even work with our dedicated Data Science team to create Custom Smart Values, there are times when you need answers *fast* and on your own timeline. That's why we created Similarity Terms.

Similarity Terms brings the power of AI to your fingertips, letting you instantly search and track alike clause language across your repository. Simply enter an example of clause language and

Similarity Terms Blog

Similarity Terms

Rachel Auten

1 hour ago · Updated

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Overview

Similarity Terms bring the power of AI to your fingertips, enabling you to instantly search and track similar clause language across your LinkSquares Analyze repository.

These values automate contract language audits and track important language upon ingestion of new agreements.

To learn more about the difference between Similarity Terms and other terminology within Analyze, reference our article on Terms Distinction.

To learn more about Similarity Terms, reference our article on Feature Focus Video: Similarity Terms.

If you would like this feature enabled in your LinkSquares account, contact your Customer Success Manager.

Process

Analyze Administrators and Managers can create Similarity Terms to track their clause language of choice within their repository. Currently, this can be done by navigating to Analyze App settings and

Knowledge Base Article

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Questions?