

In our previous posts from this product feature series, we took a look at how you can easily train custom models with Teach, and delve into its behaviour with Review's Alexplainability dashboard. But what if you're not quite sure yet what your labeling strategy should be? You'll need to explore your data further with some clustering techniques to find natural relationships that will strengthen your model's trainability. Indico's Discover feature makes this process decidedly straightforward.

Once you've uploaded your dataset, it will be automatically processed by our unsupervised text analysis algorithm to build contextual relationships. The results are visualized as an interactive t-sne graphic, allowing you to easily lasso and drill down into word clusters to explore your data and better inform your labeling strategy.

Here is some sample table data to be parsed

Name	Zip	City	About
Angelica Barnes	88436	Täby	at auctor ullamcorper, nisl arcu iaculis enim, sit amet ornare
Breanna Watts	76647	Tramatza	eu, eleifend nec, malesuada ut, sem. Nulla interdum. Curabitur dictum.
Rosalyn Wright	95155	Montese	lorem, luctus ut, pellentesque eget, dictum placerat, augue. Sed molestie.
Azalia Santiago	12839	Lompret	cursus. Nunc mauris elit, dictum eu, eleifend nec, malesuada ut,
Hilary Simon	87480	Camiña	Aliquam nec enim. Nunc ut erat. Sed nunc est, mollis
Farrah Waters	79681	Bath	ipsum ac mi eleifend egestas. Sed pharetra, felis eget varius
Zenia Rivera	92381	Bressoux	nisi. Cum sociis natoque penatibus et magnis dis parturient montes,

Table with Irregular Cells

Proin et egestas enim. Curabitur tempor aliquam odio, at varius mauris tristique sit amet. Mauris id quam dapibus, rutrum libero a, vehicula nisl. Quisque vel risus a lorem congue consectetur eu tristique magna. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Aliquam finibus justo vitae quam aliquam, vitae fermentum lectus vestibulum. Curabitur tempus, elit et bibendum condimentum, eros lacus sodales odio, a molestie augue massa eget dui. Sed sit amet sodales enim. Proin non venenatis massa, et tristique velit. Donec tortor lorem, dapibus non placerat a, lacinia non est. Maecenas auctor blandit quam non condimentum. Nullam sit amet blandit nulla. Pellentesque auctor risus eu ante suscipit gravida. Sed justo turpis, eleifend sed sapien ut, vehicula bibendum tellus. Pellentesque rutrum hendrerit arcu, sit amet ullamcorper justo porta sit amet.

Name	Address Items		About
Angelica Barnes	88436	Täby	at auctor ullamcorper, nisl arcu iaculis enim, sit amet ornare
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	92381	Bressoux	parturient montes,