# Artificial Neural Networks Applied to Named Entity Recognition of Structured Data Sets

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# **ABSTRACT**

This paper demonstrates the utilization of Artificial Neural Networks (ANNs) to classify the contents of column data in structured data sets. Using 100 dimensional pre-trained word embeddings from GloVE, we demonstrate a significant improvement over the existing Stanford NLP, OpenNLP, and NLTK toolkits for the task of classifying names, organizations, and addresses. We also introduce a classifier for products. Our best model has 99.74 % percent accuracy on unseen sets. We also use LIME to demonstrate the viability of our models and fine tune the model for handling of data classified incorrectly.

# **Keywords**

Artifical Neural Networks; ANN; Named Entity Recognition; NER; structured data

# 1. INTRODUCTION

According to a survey conducted by CrowdFlower, a platform for data scientists, "data preparation accounts for about 51% of the work of data scientists" and "60% of data scientists view data preparation [collecting, labeling, cleaning, and organizing data] as the least enjoyable part of their work." [1] The report also stated that 49% of a data scientists work involves structured data. It would therefore be extremely valuable to provide a rigorous method for tagging the contents of structured data sets to minimize the amount of time data scientists must spend on the tasks they enjoy the least. There are many other use cases for a classifier of structured data sets.

We compare the results of our state of the art ANN models to baselines from Stanford NLP, open NLP, and Python's NLTK toolkit to find a 99.7 % accuracy improvement in the best case for Neural Networks and a 16% improvement in the worst. Across all models, the average improvement is 75% with the Neural Network model. Our source code and train-

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© 2017 ACM. ISBN 978-1-4503-2138-9. DOI: 10.1145/1235 ing sets can be found at https://github.com/miriamherm/ClientClassification.

# 2. DATA, BASELINES, AND EXPERIMENTS

In this section I share details of the data collection, the results of the baseline classifiers with examples, and the architecture for a Neural Network that achieves near perfect accuracy on the test data set. I then show the Neural Network is making predictions based on relevant information in the training data, and present a viable way to fine-tune the model for error correction.

# 2.1 Data Collection and Cleansing

Data for training and testing was acquired from a variety of sources, with duplicates removed. The appendix contains a complete list of data sources used, with notes regarding file name, column name and any additional steps taken on the data.

Once all the data was collected, the data was divided by type and compiled for each type into a single file. All duplicates were removed. The final count includes 723,553 unique addresses, 1,061,544 unique companies, 249,227 unique peoples names and 559,591 unique products. The data sets were then shuffled, and 20% of each set was removed for testing purposes.

We also generated a set of 250,000 names using a datafactory [3] that utilizes US census information to create name data determined by name frequency. We perform tests and training on names data with and without the generated names.

## 2.2 Baselines

In order to assess the necessity of a Neural Network trained classifiers for structured data, three baseline measures were tested; Stanford NLP NER [4], OpenNLP, and Python's NLTK package.

We tested the models on address, company, and names data, using the following metric. A tag was labeled correct if all words in a cell had the same label, and that label was correct, otherwise it was labeled incorrect. If the model allowed, we also show the metric for all words in a cell having at least once the correct label, and the rest "other."

The results of each model are below.

#### 2.2.1 Stanford NLP NER

We used the Stanford NLP NER tool [4] to classify addresses, organizations and people, but as right from the box

it is only capable of classifying 7 specific types: Location, Person, Organization, Money, Percent, Date, Time, we did not use it to classify product data.

Using the above first metric, we found the Stanford NLP could not classify addresses. It wasn't able to classify addresses because it classified items crucial to identifying addresses, such as street numbers and words like "Rd" and "Ave" as "Other". A typical example of classifier output is: 603/O HINMAN/PERSON RD/O where "603" and "RD" were labeled as "Other" and "FINMAN" labeled as "PERSON". For the 144,709 addresses in the test set, the model had 0% accuracy, labeling only 2 address correctly. If we consider the metric of accuracy to be "correct label" and "other" the accuracy on this set increases to 9.28% or 13,431 addresses labeled correctly.

We also found the Stanford NLP NER classifier struggled to classify organizations for a very similar reason the model failed to classify addresses: words crucial to an organization, such as "Limited", are classified as "Other". A typical example of the output for an organization cell is: ALASTAIR/PERSON WRAY/PERSON LIMITED/O. Since many companies are named after their founder, they are often confused for names. For the 212,307 companies in the test set, the model had 0.018 % accuracy, labeling only 38 companies correctly. If we consider the metric of accuracy to be "correct label" and "other" the accuracy on this set increases to 8.95% or 19,009 companies labeled correctly.

Since the Stanford NLP NER classifier does not distinguish a single letter as a name, and because a lot of our name data consists of first and middle names listed with just an initial, the Stanford NLP NER struggled to classify people as well. A typical example of the output for a name is:I/O SONI/PERSON, where the initial is labeled as "Other". Of the 49,844 names in the test set, the model had 3.66 % accuracy, labeling 1825 examples correctly. If we consider the metric of accuracy to be "correct label" and "other" the accuracy on this set increases to 52.73% or 26,287 names labeled correctly.

When the Stanford NLP NER classifier was tested on the collected names data together with the datafactory generated names data, it performed significantly better, labeling 39.69% or 35,634 out of 89,789 names correctly. (Missing 2486 generated names.) If we consider the metric of accuracy to be "correct label" and "other" the accuracy on this set increases to 71.89% or 64,548 names labeled correctly.

Out of 406,860 examples, only 1865 or 0.5% of examples were labeled correctly.

## 2.2.2 OpenNLP

We used the OpenNLP NER [2] tool to classify addresses, organizations and people, but like StanfordNLP, it is only capable of classifying; Location, Person, Organization, Money, Percent, Date, Time right from the box. We did not attempt to train it to classify product data.

OpenNLP performed much better than Stanford NLP when classifying addresses because it seems to recognize certain words common to addresses, like "Ave" and "St". However, it does not recognize other crucial words, like "Rd"s and misclassified most "Rd"s as "Organizations". Out of 144,709 addresses in the test set, OpenNLP classified 19.22% or 27,818 examples correctly.

This model also performed much better than Stanford NLP when classifying companies, recognizing common com-

pany abbreviations like "LTD" and "CO" as part of an organization. However, it failed to recognize common company words like "Limited" and "Agency". Out of 212,307 companies in the test set, OpenNLP classified 36.39% or 77,265 examples correctly.

When classifying names OpenNLP performed significantly better than Stanford NLP because it classified full terms, and didn't classify names with initials if the last name was recognized strongly as a name. A name like "A G QUITO," with an uncommon last name, would have been misclassified as an organization and some names that were not formatted well were left unclassified, such as "B HARRIS". Out of 49,844 names in the test set, OpenNLP classified 63.16% or 31,483 examples correctly.

When the OpenNLP NER classifier was tested on the collected names data together with the datafactory generated names data, it performed slightly better, labeling 70.58% or 63,374 out of 89,789 names correctly.

Out of 406,860 examples OpenNLP classified a total of 136,576 or 33.6% examples correctly.

### 2.2.3 NLTK Classifer

We attempted to classify addresses, organizations and people using the Natural Language Toolkit (NLTK) [6]package in Python. The NLTK package can classify; Organization, Person, Location (for example Mount Everest), Date, Time, Money, Percent, Facility, GPE (Geo-political entities, like city, state/province, country). We used the toolkit straight from the box, using it to classify by Organization, Person, and GPE and did not attempt to train it to classify product data.1

NLTK performed much better than Stanford NLP when classifying addresses but worse than OpenNLP. It seems to recognize certain words common to addresses, like "East" and "Indian" but not the crucial words like "st", "rd", and "ave". The NLTK classifier misclassified addresses as organizations, people, and other, but very rarely confused them with several mixed labels. Out of 144709 address in the test set, NLTK classified 2.61% or 3,771 examples correctly.

This model performed much better than Stanford NLP and OpenNLP when classifying companies, recognizing common company abbreviations like "LTD" and "CO" as part of an organization. It is hard to understand why it classified some companies incorrectly. Out of 212,307 companies in the test set, NLTK classified 82.73% or 175,631 examples correctly.

When classifying names NLTK performed worse than Stanford NLP and OpenNLP, and it is unclear why. On occasion NLTK would correctly identify a name with initials as a person, and in other cases it would classify them as organizations, GPEs, or other. There does seem to be a correct trend of classifying names as "Person" if there is a first and middle initial, but this is not consistent. Out of 49,844 names in the test set, OpenNLP classified 3.46% or 1727 examples correctly.

When the NLTK classifier was tested on the collected names data together with the datafactory generated names data, it performed better, labeling 20.43% or 18,346 out of 89,789 names correctly.

Out of 406,860 examples OpenNLP classified a total of 181,129 or 44.52% examples correctly. (This increase in total accuracy is due to NLTK's proficiency at classifying companies.)

Table 1:	Stanford	NLP	Confusion	Matrix
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	Address	Company	Name	Product	Other	Mixed
Address	0.000	0.000	0.000	NA	.249	.750
Company	0.000	0.000	.002	NA	.573	.425
Name	0.000	0.000	.037	NA	.140	.824
Product	NA	NA	NA	NA	NA	NA

Table 2: OpenNLP Confusion Matrix

	Address	Company	Name	Product	Unclassified	Mixed
Address	.192	.257	.040	NA	.076	.435
Company	.001	.364	.003	NA	.002	.630
Name	.003	.012	.632	NA	.061	.292
Product	NA	NA	NA	NA	NA	NA

# 2.3 Neural Network Training

In my previous work a thorough analysis of embeddings, including; Facebook fastText, word2vec, continuous bag of words dependency based embeddings, character embeddings, and more was done. We learned that one of the best pretrained embeddings for this task are the 100 dimensional GloVe word vectors. Our models were trained using this embeddings.

We set out intending to perform a grid search for the parameters of our model. We began our tests with the simplest model and created binary models for each data type. Each model had a single layer and 128 nodes, was optimized with adam and trained with 10 epochs. The four models achieved 97%-99% accuracy. As this was huge improvement from all the previous baselines, and because no model will have 100% accuracy, we did not see a need to fine tune the architecture further.

Our models were trained on 2,016,028 unique phrases containing 389,808 unique words. The max number of words in a phrase was decided to be 10, so our model was trained on 10 dimensional word vectors. If a phrase had fewer than 10 words, it's associated vector was padded with zeros. We trained two models, one with the datafactory generated names and one without. Both models were subsequently tested on our test set and on a generated business data set. The models generated probability predictions for the each type. The results are presented.

## 2.3.1 Test Set Results

We trained two models, one with generated names and one without, and when tested on the test set, for all the data types aside from names, the two models performed almost identically. For names, the model trained with the generated names performed 4% better, from 94% to 98%, and therefore going forward in this paper we will train models on the generated names. The address classifier hovered around 99%, the companies classifier around 98% and the product classifier at 96%.

# 2.4 LIME - Explaining the Predictions

Machine learning algorithms are black box solutions, where input is fed to a model and a classification returned without explanation as to how the decision was made. LIME, LOCAL INTERPRETABLE MODEL-AGNOSTIC EXPLANATIONS [5], attempts to solve this problem by perturbing data, running the model on the perturbed data, and seeing

the classification result. In this way it is able to discern which words were most crucial to the classification process.

We provided LIME with 100 words from each type and list below the top 6 results. A complete list results can be found in the appendix.

As was hoped for an address classification model, Ave, Rd, and St are among the 6 most important words. For the company classifier we are please to see Limited and Property at the forefront, but are surprised That ACTUARIAL and CJH make the top of the list, however this may be due to only providing 100 phrases to the model. Unsurprisingly, very popular last names make the top of the names list, and the results of the Product test explain why addresses and dates were being mislabeled as products: numbers and mixtures of numbers and letters, like "500" and "2B", carry a lot of weight in the classification of a product.

# 2.5 Business Set Results

In order to validate the accuracy of the above Neural Networks results, we tested the models on a business data set kept completely separate from the data collection process. The vanilla network performed well on names, companies, and obviously identified address parts, however it struggled to classify addresses without suffixes and products.

The model especially struggled classifying dates, labeling them as products with almost 100% confidence. Also, due to single letter initials in the names data, entries with single letters, like "pay cycle" were classified as a name with 98% likelihood.

Due to the LIME results above we understand some of the difficulties the model had, City, Street, and Country have none of the 6 most important words for an Address. Dates are mixtures of letters and numbers, much like products. We trained an LSTM model on 1 and 5 epochs to see if a longer memory network could pick up the patterns with names and products that the vanilla network missed.

Unfortunately the LSTM models did not show improved performance. Its results are below.

## 2.5.1 LSTM

We ran the model allowing 80000 features, 10 dimensional word vectors, 128 nodes, dropout and recurrent dropout of .2, and sigmoid activation. We trained for 1 epoch. It took more than 10X longer to run the single epoch that the previous model took for 10 epochs. Testing it took significantly longer as well, and the results were not great.

Table 3: NLTK Confusion Matrix

Table 6: 11L111 Comasion Mainx						
	Address	Company	Name	Product	Other	Mixed
Address	.026	.208	.312	NA	.449	.005
Company	.003	.827	.005	NA	.094	.070
Name	.002	.145	.035	NA	.792	.026
Product	NA	NA	NA	NA	NA	NA

Table 4: Generated Names NN Confusion Matrix

	Address	Company	Name	Product
Address	.997448	.0017542	.0003253	.003252
Company	.00128143	.987642	.002799	.007761
Name	.0010614	.008826	.989925	.01163
Product	.00407549	.0178114	.006845	.965432

Table 5: Collected Names NN Confusion Matrix

	Address	Company	Name	Product
Address	.996454	.001618	.000358	.00376
Company	.000656	.987531	.002567	.007580
Name	.006821	.0619743	.949441	.0271665
Product	.00291918	.0184617	.0068049	.965063

The model only classified 79% of addresses correctly and 90% of names correctly. Although it did show an improvement on the test set for Products, up 2% to 98%, it made the same mistakes on the business data set as the vanilla network.

In order to determine the effects of additional epochs on this problem, I trained a binary model for products using the LSTM architecture above, but for 5 epochs. The results are below.

# 2.6 Fine-Tuning

Our model performed quite well on the data types it had seen before, such as names and companies, but was confused by some new data types like dates. Instead of retraining the entire model with the new data types, we fine tune the model with 8487 dates of different formats.

We fine-tune the model using Stochastic Gradient Descent. Freezing all layers except the topmost, we set the learning rate to 0.0001, decay to 1e-6 and momentum to 0.9 [7]

We compile and train each model with the new optimizer on 50 epochs, using only the negative examples.

## 2.6.1 Vanilla Network

The runtime is less than a minute and accuracy on the product test set drops from 96.54% to 92.29%. However, the model initially classified dates as products with 89.20% confidence, and after the fine tuning, that confidence drops to 4.40%.

When we run the model on the business data set we find dates are classified as products with only 33.51%-43.10% confidence. We have achieved our goal, fine tuning the model to not mistake dates for products.

If we could improve the accuracy on the test set higher than 92.29% that would be ideal.

We lower the number of epochs in half, to 25, and find a 1% improvement to 93.44% accuracy on the test set, but that dates are classified as products in the business data with

74.60%-79.41% confidence. We lower the decay to 1e-4, as is written some examples, and the accuracy on the test set increases less than 1% to 92.54% to but dates are classified as products with 43.30-50.58% accuracy.

We leave further testing of fine tuning methods to the reader as the first method presented provides reasonable results for our task.

#### 2.6.2 *LSTM-1* epoch

The runtime is close to 5 minutes and accuracy on the product test set drops from 98.35% to 98.23%. However, the model initially classified dates as products with 86.35% confidence, and after the fine tuning, that confidence barely drops, landing at to 84.09%.

## 2.6.3 *LSTM-5 epoch*

The runtime is close to 10 minutes and accuracy on the product test set drops from 98.51% to 98.43%. However, the model initially classified dates as products with 86.88% confidence, and after the fine tuning, that confidence barely drops, landing at to 84.28%.

# 2.6.4 Missing Words

Of the 389917 unique tokens found by the tokenizer, a total of 145,573 words (37%) were discluded from the embedding matrix; 8724 of 21,711 address words (40%), 35985 of 252378 company words (14%), 33669 of 66475 names words (51%), and 67195 of 106293 product words (63%). About 6% of the total number of texts.

Of the missing address words, the vast majority are numbers, including 981764 and 4615 and numbers with words like u52 and 569a. However LIME did list numbers very highly in its results for an addresses most important words.

Of the missing company words, the vast majority are non-English words, including kebabse, capitus, amav, and bevtex. Some words like limitmanagement were also discluded. Though it would seem most non-English words were discluded, LIME did list very unlikely words like CJF in its results for most important words.

Of the missing name words, every single one is an irregular name such as modrcin, repohl, and berdichevskaya.

Of the missing product words, many are numbers, dimensions, or non English words like colgadores, however there are some description words like fisherman's and minilight that are being ignored that may be causing the product classification difficulty.

A character embedding may be needed to resolve this problem.

## 3. CONCLUSIONS

In conclusion we have shown the viability of Neural Networks for learning the contents of structured data sets, and have proven that this method is an improvement on the existing software. We have also presented a simple usable

Table 6: LIME - Most Important Words

Data Type	6 Important Words
Address	Saddle, AVE, Rd, Suffield, MADISON, St
Company	LIMITED, PROPERTY, ACTUARIAL, CJH, PLAYING, WORLD
Name	SINGH, Frank, GALLIMORE, Harding, Bush, Remirez
Product	500, Coffee, Non-Stick, 2B, Wine, rigolo

Table 7: LSTM 1 epoch - Confusion Matrix

		1		
	Address	Company	Name	Product
Address	.79172	.000653	.000198	.000914
Company	.00724	.99316	.00173	.00397
Name	.0562	.0373	.90744	.023328
Product	.05414	.0092	.004249	.983564

Table 8: LSTM 5 epochs - Confusion Matrix

	Address	Company	Name	Product
Address	.998772	.000653	.000198	.000594
Company	.000338	.99354	.00206	.00362
Name	.000678	.00407	.990576	.00397
Product	.001436	.00768	.00551	.98511

architecture for this task, as well as tools for fine-tuning a model with a small set of negative examples. The source code for this project can be found at https://github.com/miriamherm/ClientClassification along with our training and test datasets.

## 4. ACKNOWLEDGMENTS

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## **APPENDIX**

- A. DATA SOURCES
- B. LIME FULL RESULTS

Table 9: Business Data Results

Col Name	Example 5.	Vanilla NN	LSTM 1 Epoch	LSTM 5 Epoch
Account Owner	Toni Gomez	Person - 0.998	Person - 0.827	Person - 0.999
Billing Address	Suite 10049	Address999	Companies04	Address69
Billing Contact	Allen Hardin	Person999	Person7897	Person999
Billing Email	jgoff@ma1l2u.org	Company826	Company811	Company956
City	Helena	Person429	Company308	Person .356
Conversion Date	Thu Apr 03 05:20:32 EDT 2014	Product999	Product999	Product998
Country	Slovakia	Product430	Product430	Product413
Custom Metrics	code,text,room	Product584	Product596	Product564
Org Name	Morgan Studios	Company864	Company875	Company877
Parent Name	'Ringgold Cafe'	Company861	Company832	Company852
Pay Cycle	'Q','T'	Person982	Person993	Person997
Pay Method	'Invoice'	Product472	Product540	Product542
po_num	PO6793946273	Company575	Company459	Product397
State	'in', 'so'	Product664	Product661	Product880
Street	'Mcconnel'	Person501	Person322	Person456
Terms	'Standard'	Product661	Product670	Product552
Valid From	Thu Jul 30 05:20:32 EDT 2013	Product999	Product999	Product999
Valid To	Sat Mar 15 05:20:32 EDT 2014	Product999	Product999 Product998	

Table 10: Data Sources

		Data Sour	
Source	Data Type	# records	Notes
openaddress	esAddresses	707094	Concatenated num-
			ber and street from
			US Northeast
sec.gov	Companies	951	Removed headers
/rules/other		001	Tomoved needed
460list.htm	/ =-		
	D 1	F015	D 1 1
qualityfroze	n Products	5615	Downloads
foods.com			
crownprod.c	onP/roducts	5615	Downloads
ikea.com	Products	2765	copied all products
		_,,,,	from site catalog
product-	Products	551953	GTIN table
	1 Toducts	391393	
open-			GTIN_NM column
data.com/			
product-	Companies	4151	brand table
open-			brand_NM column
data.com/			
	n Companies	4924	company-names-list
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1021	Removed top 66 and
		0.5.7	bottom 33 rows
wikipedia	Companies	688	List_of_common
			_carrier_freight
			_railroads_in
			_the_United_States
wikipedi	Companies	1648	List_of_companies
wikipedi	Companies	1040	_of_the_United_States
		100	
wikipedia	Companies	103	List_of_department
			_stores_of_the
			_United_States
wikipedia	Companies	112	List_of_independent
r	1		_bookstores
			_in_the_United_States
		10.1	all listed with"in city"
wikipedia	Companies	404	List_of_supermarket
			_chains
			_in_the_United_States
			split on '(' and '-'
wikipedia	Companies	66	List_of_United_States
Wikipedia	Companies	00	_clock_companies
ilain - 3:-	Commercia	250	
wikipedia	Companies	259	List_of_United_States
			_insur-
			ance_companies
wikipedi	Companies	502	List_of_United_States
			_water_companies
census.gov	People	5494	1990_census_namefiles
	- 55,510	3201	Names generated
			with most common
			first names concate-
			nated with most
			common last names
data.gov	Companies	1139	Active_Benefit
			_Companies Busi-
			ness Name
data mar-	Doon!o	237260	Civil_List Name
data.gov	People		
data.gov	Companies	4362	Consumer_Complaints
			Company
data.gov	Products	18	Consumer_Complaints
			Product
data.gov	Addresses	2112	FOIL_Report -
dava.gov	114410355	2112	Trade_Waste_All
			_Ap-
			proved_or_Denied
			Mailing Office

Table 11: Data Sources part 2

	Table II: Da		· ·
Source	Data Type	# records	Notes
data.gov	Companies	2151	FOIL_Report -
			Trade_Waste_All
			_Ap-
			proved_or_Denied
			- Trade Name
data.gov	Addresses	369	IDOL_2013 _Reg-
			istered_Owner
			_Ridesċsv Address
data.gov	Companies	1100	IDOL_2013 _Reg-
data.gov	Companies	1100	istered_Owner
			_Ridesċsv Own-
			ername and Manu-
_			facturer
data.gov	People	367	IDOL_2013 _Reg-
			istered_Owner
			_Ridesċsv Con-
			tactName
data.gov	Products	1731	IDOL_2013 _Reg-
			istered_Owner
			_Ridesċsv Ride-
			name
data.gov	Companies	1504	Licensed _Insurance
data.gov	Companies	1004	
			1 1
	4.11	400	pany Name
data.gov	Addresses	488	Lobbying _Reporting
			_System _Mary-
			land _Registered
			_Employers _List _
			Address
data.gov	Companies	444	Lobbying _Reporting
	- · · · · · ·		_System _Maryland
			_Registered _Em-
			ployers _List _ Firm
			Name
doto more	Doomlo	652	
data.gov	People	052	Lobbying _Reporting
			_System _Mary-
			land _Registered
			_Employers _List _
			Concatenate( First
			Name, Middle Name,
			Last Name)
data.gov	Companies	184	Lobbyist _Activity
			_Contacts Lobbyist
			Firm
data.gov	Addresses	270	Lobbyist _Activity
		,	_Contacts_ Lobbyist
data.gov	Addresses	5031	M_WBE_LBE
uava.guv	11dd1esses	9091	_and_EBE
			_Certified_Business_List-
1 .		F00=	Address1
data.gov	People	5327	M_WBE_LBE
			_and_EBE
			_Certified_Business_List-
			Contact_Name
data.gov	Companies	5410	M_WBE_LBE
_			_and_EBE
			_Certified_Business_List-
			Vendor_Formal
			_Name
data gar	Addresses	200	Neighborhood
data.gov	Addresses	200	
			_and_Rural _Preser-
			vation _Companies
			_Directory Street
			Address

Table 12: Data Sources part 3

Source   Data Type   # records   Notes		Table 12: Da		
Land_Rural Preservation	Source	Data Type	# records	Notes
data.gov Products 2306	data.gov	Companies	205	
Directory Organization Name				_and_Rural _Preser-
data.gov				vation _Companies
data.gov				_Directory Organiza-
data.gov         Products         2306         nsn _extract _4518_Common.Name           data.gov         Addresses         7320         Oregon _Consumer _Complaints Address 1           data.gov         Addresses         1038         Oregon _Consumer _Complaints Address 2           data.gov         Companies         9403         Oregon _Consumer _Complaints Address 2           data.gov         Companies         38         OWEB _Small _Grant _Teams _Team _Contact _Small _Grant _Team _Team _Small _Grant _Team _Team _Team _Small _Grant _Team _Small _Grant _Team _Team _Small _Grant _Team _Team _Small _Grant _Team _Team _Small _Grant _Team _Team _Small _Grant _Team _Team _Small _Grant _Team _Team _Small _Grant _Team				
Common_Name	data gov	Products	2306	
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data.gov Companies 9403 Oregon _Consumer _Complaints   data.gov Companies 38 OWEB _Small _Grant _Teams				
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data.gov   Companies   9403   Oregon _Consumer _Complaints				_Complaints Ad-
data.gov         Companies         9403         Oregon _Consumer _Complaints           data.gov         Companies         38         OWEB _ Small _ Grant _ Teams           data.gov         People         38         OWEB _ Small _ Grant _ Teams				
Complaints   Complaints   Complaints	data gov	Companies	9403	
data.gov     Companies     38     OWEB _ Small _ Grant _ Teams _ Team       data.gov     People     38     OWEB _ Small _ Grant _ Teams _ Team Contact       data.gov     Companies     1798     Prequalified _ Firms _ Prequalified _ Firms _ Prequalified Vendor _ Name       data.gov     Companies     266     SCA _ Disqualified _ Firms _ Vendor _ Name       data.gov     Companies     47     Science _ Festival _ Company _ Sponsors _ Company Sponsors _ Company Sponsors _ Lawaii _ County _ Name       data.gov     People     54     Top _ 50 _ Employers Hawaii _ County _ Concatenate ( Contact First Name, Contact Last Name)       hline data.gov     Addresses     135     Top _ Manufacturing _ Companies _ in _ SSMA _ Region _ Primary Address       data.gov     Companies     202     Top _ Manufacturing _ Companies _ in _ SSMA _ Region _ Company Name and Ultimate Parent       data.gov     People     233     Top _ Manufacturing _ Companies _ in _ SSMA _ Region _ First Name and Last _ Name       data.gov     Addresses     71     Trade _ Waste _ Broker _ Registrants Address       data.gov     Companies     71     Trade _ Waste _ Broker _ Registrants Account Name       DBpedia     Companies     82838     Column B       DBpedia     People     200946	data.gov	Companies	3400	
data.gov People 38 OWEB _Small _Grant _Teams Team Contact  data.gov Companies 1798 Prequalified _Firms _Prequalified Vendor Name  data.gov Companies 266 SCA _Disqualified _Firms Vendor Name  data.gov Companies 47 Science _Festival _Company Sponsor Company Sponsors Company Sponsors Company Sponsors _Lawaii _County -Name  data.gov People 54 Top _50 _Employers Hawaii _County _Concatenate (Contact First Name, Contact Last Name)  hline Addresses 135 Top _Manufacturing _Companies _in _SSMA _Region Primary Address  data.gov Companies 202 Top _Manufacturing _Companies _in _SSMA _Region Company Name and Ultimate Parent  data.gov People 233 Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name  data.gov Addresses 71 Trade _Waste _Broker _Registrants Address  data.gov Companies 71 Trade _Waste _Broker _Registrants Account Name  DBpedia Companies 82838 Column B  DBpedia Companies 82838 Column B	1 4		90	
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Description				
Grant _Teams   Team Contact				
Team Contact	data.gov	People	38	OWEB _Small
data.gov     Companies     1798     Prequalified _Firms - Prequalified Vendor Name       data.gov     Companies     266     SCA _Disqualified _Firms Vendor Name       data.gov     Companies     47     Science _Festival _Company _Sponsors Company Sponsors Company Sponsor Gompany Sponsor Lawaii _County - Name       data.gov     People     54     Top _50 _Employers Hawaii _County Concatenate (Contact First Name, Contact Last Name)       hline     Addresses     135     Top _Manufacturing _Companies _in _SMA _Region Primary Address       data.gov     Companies _ 202     Top _Manufacturing _Companies _in _SMA _Region Company Name and Ultimate Parent       data.gov     People     233     Top _Manufacturing _Companies _in _SMA _Region First Name and Last Name       data.gov     Addresses     71     Trade _Waste _Broker _Registrants Address       data.gov     Companies _ 71     Trade _Waste _Broker _Registrants Account Name       DBpedia     Companies _ 82838     Column B       DBpedia     People     200946		_		_Grant _Teams
data.gov     Companies     1798     Prequalified _Firms - Prequalified Vendor Name       data.gov     Companies     266     SCA _Disqualified _Firms Vendor Name       data.gov     Companies     47     Science _Festival _Company _Sponsors Company Sponsors Company Sponsor Gompany Sponsor Lawaii _County - Name       data.gov     People     54     Top _50 _Employers Hawaii _County Concatenate (Contact First Name, Contact Last Name)       hline     Addresses     135     Top _Manufacturing _Companies _in _SMA _Region Primary Address       data.gov     Companies _ 202     Top _Manufacturing _Companies _in _SMA _Region Company Name and Ultimate Parent       data.gov     People     233     Top _Manufacturing _Companies _in _SMA _Region First Name and Last Name       data.gov     Addresses     71     Trade _Waste _Broker _Registrants Address       data.gov     Companies _ 71     Trade _Waste _Broker _Registrants Account Name       DBpedia     Companies _ 82838     Column B       DBpedia     People     200946				Team Contact
Prequalified Vendor Name   Companies   266   SCA	data gov	Companies	1708	
Companies   Companies   Companies   Companies   Companies   SCA _ Disqualified _ Firms	data.gov	Companies	1130	
data.gov     Companies     266     SCA _Disqualified _Firms Vendor Name       data.gov     Companies     47     Science _Festival _Company _Sponsors Company Sponsor Gompany Gompany Gompany Gompany Gompany Gompany Gompany Gompany Gompanies Hawaii _County Goncatenate (Contact First Name, Contact Last Name)       hline     Addresses     135     Top _Manufacturing _Companies _in _SSMA _Region Primary Address       data.gov     Companies     202     Top _Manufacturing _Companies _in _SSMA _Region Gompany Name and Ultimate Parent       data.gov     People     233     Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name       data.gov     Addresses     71     Trade _Waste _Broker _Registrants Address       data.gov     Companies     71     Trade _Waste _Broker _Registrants Account Name       DBpedia     Companies     82838     Column B       DBpedia     People     200946				
Name   Science	data.gov	Companies	266	
data.gov       Companies       47       Science _Festival _Company _Sponsors Company Sponsor Company Sponsor         data.gov       Companies       58       Top _50 _Employers Hawaii _County - Name         data.gov       People       54       Top _50 _Employers Hawaii _County Concatenate (Contact First Name, Contact Last Name)         hline       Addresses       135       Top _Manufacturing _Companies _in _SSMA _Region Primary Address         data.gov       Companies       202       Top _Manufacturing _Companies _in _SSMA _Region Company Name and Ultimate Parent         data.gov       People       233       Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name         data.gov       Addresses       71       Trade _Waste _Broker _Registrants Address         data.gov       Companies       71       Trade _Waste _Broker _Registrants Account Name         DBpedia       Companies       82838       Column B         DBpedia       People       200946				
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data.gov People 54 Top _50 _Employers Hawaii _County Concatenate (Contact First Name, Contact Last Name)  hline Addresses 135 Top _Manufacturing _Companies _in _SSMA _Region Primary Address  data.gov Companies 202 Top _Manufacturing _Companies _in _SSMA _Region Company Name and Ultimate Parent  data.gov People 233 Top _Manufacturing _Companies _in _SSMA _Region Company Name and Ultimate Parent  data.gov People 233 Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name  data.gov Addresses 71 Trade _Waste _Broker _Registrants Address  data.gov Companies 71 Trade _Waste _Broker _Registrants Address  data.gov Companies 82838 Column B  DBpedia Companies 82838 Column B	doto more	Commonica	FO	Ton 50 Employees
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Concatenate (Contact First Name, Contact Last Name)	data.gov	People	54	Top _50 _Employers
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data.gov People 233 Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name  data.gov Addresses 71 Trade _Waste _Broker _Registrants Addresses  data.gov Companies 71 Trade _Waste _Broker _Registrants Account Name  DBpedia Companies 82838 Column B  DBpedia People 200946	_			
Company Name and Ultimate Parent  data.gov People 233 Top _Manufacturing _Companies _in _SSMA _Region First Name and Last Name  data.gov Addresses 71 Trade _Waste _Broker _Registrants Address  data.gov Companies 71 Trade _Waste _Broker _Registrants Account Name  DBpedia Companies 82838 Column B  DBpedia People 200946				
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First Name and Last Name   Gata.gov   Addresses   71   Trade _Waste _Broker _Registrants Address   Trade _Waste _Broker _Registrants Account Name   DBpedia   Companies   82838   Column B   DBpedia   People   200946				
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dress  data.gov Companies 71 Trade _Waste _Broker _Registrants Account Name  DBpedia Companies 82838 Column B  DBpedia People 200946		1133105505	'-	
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DBpedia Companies 82838 Column B DBpedia People 200946				
DBpedia Companies 82838 Column B DBpedia People 200946				count Name
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data.gov.uk Companies 1,045,555 DasicCompanyData				RasicCompanyData
	ua.a.gov.uk	Companies	1,040,000	DasicCompanyData

Table 13: LIME Results - Addresses
100 words
('Colony', 0.011473951103404855)
('Rock', 0.0089593689938616706)
('ST', -0.0088593440869146143)
('472', -0.0087149165447808329)
('Attawanhood', -0.0084193680321162229) ('Trl', 0.0083109071638142514)
('Crse', 0.0073590555140528148)
('Ln', 0.0068177014744160123)
('1173', 0.0067862905088006738)
('St', 0.0066825214955059282)
('Holcomb', 0.0066454675118291593)
('MILFORD', 0.0065828182899055456) ('Dr', 0.0062634731443634893)
('Sharon', -0.0062604222173652593)
('Three', 0.0060686596157848551)
('70', 0.005944576885357245)
('South', -0.0057737948566826316)
('Cutlery', -0.0055069602681032583)
('281', 0.0054479898148037725)
('750', 0.0053575837734054482)
('Fish', 0.0052517231180250834)
('Ct', -0.005249845626465144)
('Dziok', 0.005195532481860588)
('MAIN', -0.0051827186689839761)
('339', 0.0051711308051238377)
('W', 0.0051267782330448094)
('JARVIS', 0.0051169503896465887)
('Long', 0.0051141868924031034)
('Overlook', 0.0050983299215228445)
('6', -0.0050572295784190825)
('Mile', 0.0049800477202194141)
('Pembroke', 0.004789621037759562)
('1226', -0.0047872522310372541)
('67', -0.0046897959503926622)
('Colonial', -0.0046597142972620072)
('Hill', -0.0045926377398190525)
('71', 0.0045063251439902627)
('Pendleton', 0.0044695469127539848)
('280', -0.0044146549356582545)
('24', -0.0043828796785156656)
('59', -0.0043713162217085119)
('Middle', 0.0043517852493370618)
('Pape', 0.0042792432102687471)
('308', -0.0042628445800114226)
('50', -0.0041895565069510702)
('School', 0.0041876186438888421)
('ALYCE', 0.0041780174901895799)
('Ford', -0.0041424826686335221)
('Mayflower', 0.0041262396914725826)
('2768', 0.004090286339501082)
('US', -0.0040225689872512649)
('AVE', 0.003969894901525879)
('S', 0.0039338102123051459)
('PRATT', -0.0039145983503342287)
('259', 0.0039065843632802169)
('S', 0.0038705685903864871)
('High', -0.003864942088071649)
('180', 0.0038492445991866468)
('33', -0.0038243753658219843)
('Willow', -0.0037921911871189738)
('Gail', -0.0037642957560122398)
('Porterbrook', 0.0037343963878524035)
('150', 0.0037099380896738884)
('Lakeside', 0.0036784420502833058)
('Head', 0.0036616703009673783)

Table 14: LIME Results - Companies	Table 15: LIME Results - Names  100 words
100 words ('LIMITED', -0.63349013065099768)	('Megan', 0.0020859877331014854)
('BOWKER', 0.085768448232139916)	('MERCADO', 0.0020250263741921769)
('W', 0.085256963785598189)	('Hannah', 0.0019930725456540452)
('A', 0.077019693074941054)	('Kathleen', 0.001979090476057016)
('CROWTON', 0.063811590981113275)	('Juanita', -0.0019744115520613763) ('SAN', 0.001904837049135831)
('LIMITED.I.C.', 0.063226970014220785) ('BLUEBERRY', 0.047334262962764828)	('Mark', -0.0018048339205664032)
('VISION', 0.041637078213711549)	('Nathan', -0.0017945064864189162)
('DIAMOND', -0.029686911972685942)	('Perkins', 0.0017878865465037453)
('EMPLOYMENT', -0.028821850833759433)	('BUCHANAN', 0.0017517594348443204)
('SERVICES', -0.02675147127561733)	('S', 0.0016787643173931241)
('CHARIOT', -0.026343271954209862)	('Moss', 0.0016702165905126752)
('INNOVATIONS', 0.025761522824528798)	('Shannon', -0.0016648960651855596) ('DRAYCOTT', -0.0016103413375417037)
('PROPERTY', -0.025056847403916681) ('BOYLE', 0.024847613266834677)	('N', -0.0015932217856837851)
('PLUMBING', 0.023818811932263484)	('GOMEZDELATORRE', 0.0015674730881019994)
('CAPITAL', 0.023478350642488779)	('Tate', -0.0015607938369164806)
('GOURMET', 0.023280027593238065)	('Carolyn', 0.0015489686799778567)
('BURUNGA', 0.02179084173611746)	('SANTIAGO', 0.0015378158818201404)
('CCI', -0.021382209983426478)	('H', 0.0015279213568687488)
('PRIVATE', -0.021266271724758642)	('SANTANGELO', -0.001516661825864027) ('Morton', 0.0015151727001957659)
('CHESHIRE', -0.020814664069936307) ('PRINT', -0.020803835364209447)	('Anita', -0.0014943811064093021)
('ALAMORT', -0.0208038333304209441')	('SCHILLING', 0.0014885028875234671)
('TRANS', 0.020573449048155883)	('LARRY', -0.0014770034154076221)
('TRANSPORT', -0.019689917035936574)	('Heath', 0.0014724073394996673)
('PLUMBING,', -0.019673519729161787)	('Roger', -0.0014635410620008019)
('GIFTS', -0.019247381076709064)	('JIMENEZ', 0.0014430361931297168)
('MANAGEMENT', 0.019216652622711532)	('Valenzuela', 0.0014348824833932696)
('LIGHTINTHEBOX', -0.018814686020860959)	('A', 0.0014225054601604851) ('Arnold', 0.0014062961588791488)
('ELECTRICAL', -0.01785203711354728) ('COST', -0.017054545513881091)	('Paul', 0.0013903387391633749)
('ATOMIC', -0.01696395227116955)	
	[ ('Z', -0.0013879202301200980)
	('Z', -0.0013879262361200986) ('R', 0.0013722776398363374)
('OUTSKIRTS', -0.016135831769840563) ('A.V.', -0.016044059045798663)	('R', 0.0013722776398363374) ('Edwards', -0.0013666751184415124)
('OUTSKIRTS', -0.016135831769840563)	('R', 0.0013722776398363374) ('Edwards', -0.0013666751184415124) ('DEVITO-RODRIGUE', -0.0013575577856406141)
('A.V.', -0.016135831769840563) ('A.V.', -0.016044059045798663) ('ASSIST', -0.01598204180976778) ('AUTOMOTIVE', 0.015825302950403356)	('R', 0.0013722776398363374) ('Edwards', -0.0013666751184415124) ('DEVITO-RODRIGUE', -0.0013575577856406141) ('SHARELL', 0.0013245257548944818)
('A.V.', -0.016135831769840563) ('A.V.', -0.016044059045798663) ('ASSIST', -0.01598204180976778) ('AUTOMOTIVE', 0.015825302950403356) ('RUTLAND', -0.015682944856849682)	('R', 0.0013722776398363374) ('Edwards', -0.0013666751184415124) ('DEVITO-RODRIGUE', -0.0013575577856406141) ('SHARELL', 0.0013245257548944818) ('MAGRAS', -0.001315102130826329)
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