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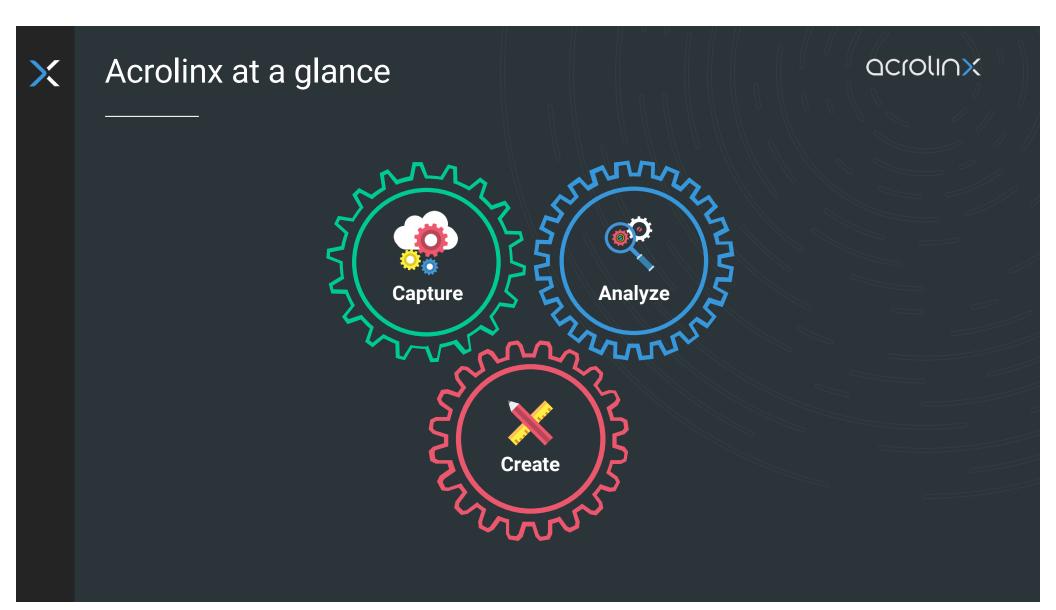
One Clear Voice

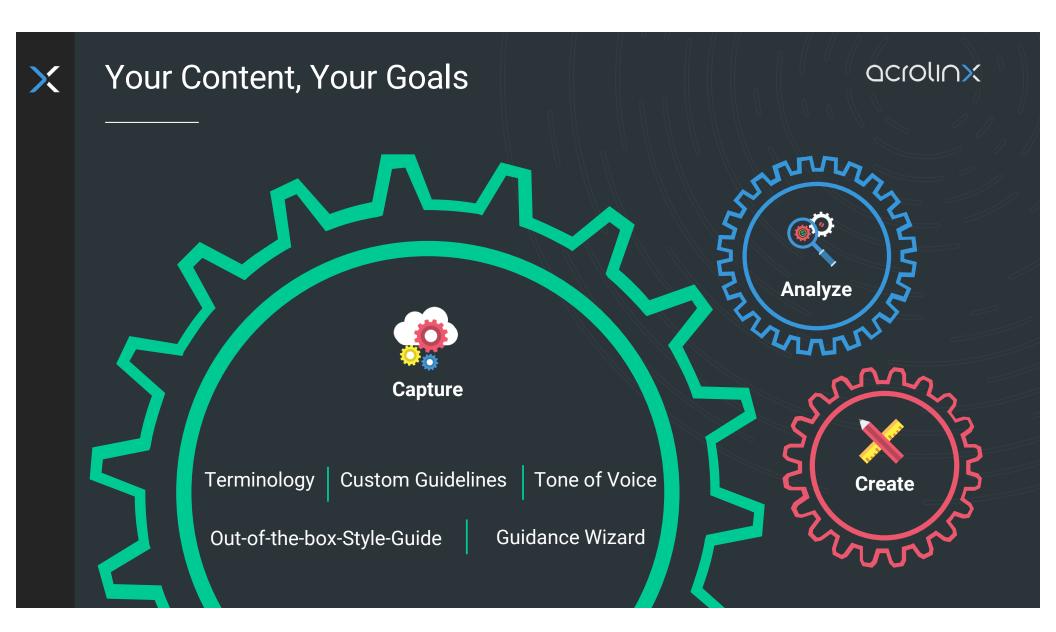
Anonymized Example created for



A Fortune 100 Company

Brilliant staff, complex prioprietary information that needs to be communicated internally, and needs to use internal documents to generate external content for multiple audiences.





\times We added a few more words

Terminology	
Search Filter	
Terms	
Winter [Breeze]	8
Autumn [Leaves]	\otimes
Flower [Bloom]	\otimes
[Sunshine]	\otimes
[Moonlight]	\odot
D&C [model]	\odot
W&E [model]	0
AZR [model]	8
Archie Ziggy Richie [model]	0
W&E	\otimes

Ensure Archie Ziggy Richie model is consistently capitalized.

Entered as a verb, Acrolinx will automatically check Archie Ziggy Richie modelling for consistency as well.

Adding fresh terms only took a few minutes.



We explored how domains could be split up

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Essential, words for everyone.

Academic, words for academic texts.

General, words for a general audience.

IT, for UX experiences and other IT contexts.

New_Words, to capture user contributions for consideration

Domains

Essential	130
Academic	13
General	2
IT	221
New_Words	31



Audience specific possibilities

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Term 🔺	Status	Language	Domains
bn.	× deprecated	English	General
bn.	⊘ preferred	English	Academic

If you wanted to, you could use bn. in Academic texts, but ask writers to spell out billion in texts intended for a general audience.

\mathbf{X}

bn.

Automatically generated glossary

Language English

Created on

Status 🛞 deprecated Created by admin admin

Last modified by

All Custom Fields	FIELD NAME VA	LUE		
	Process status un	processed		
	Context For	r general audiences	, please spell o	out billion
ll Links	TERM	STATUS 🖌	LANGUAGE	DOMAIN
	one thousand millio	on deprecated	English	Essential
	billion	preferred	English	Essential

Domain General

Last modified on Tue Sep 18 15:52:42 PDT 2018

Tue Sep 18 15:52:07 PDT 2018

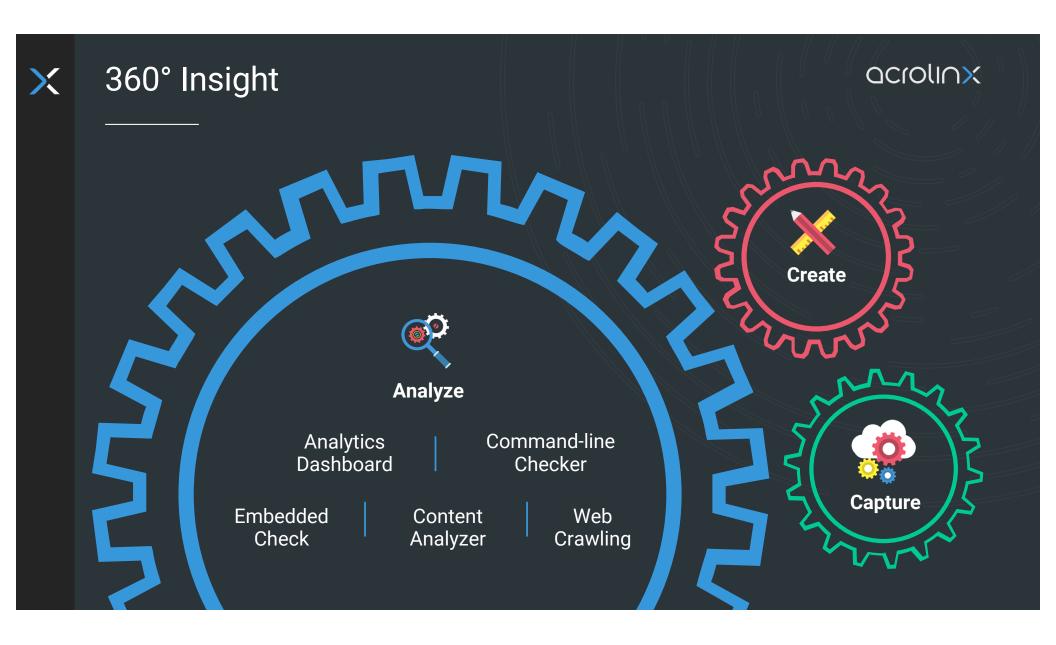
Do not use bn. for a **General Audience**

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Never say one thousand million

It's always ok to spell out billion

For Academic audiences it is ok to say bn.



\times UK vs US spelling, with two different views from the dashboard

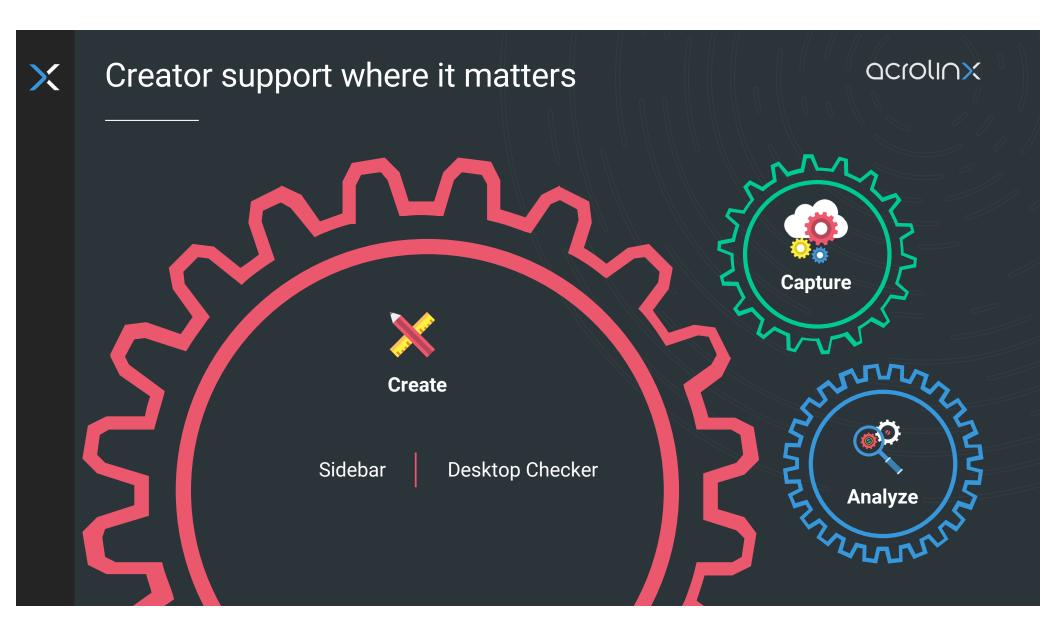
Profile:			F	Profile:		
P	apers	~			Papers in American 👻	
Spelling D	letails					
sue	Context	Document	Count			
minimizing			1	uidalina	e Overview	
	Those parameters are fitted by minimizing the following objective function:			nuenne	overview	
			1 Type		Guideline	Count
			Spel	ing	analysed	14
					behaviour	7
					modelling	4
ptimization			1		organisations	4
	This form is equivalent to the Simpsonian		1		regularisation	4
	optimization and has the advantages to smoothen the constraint application.				judgement	3
			1		modellers	3
					analyse	2
					analysing	2
					defence	2
ptimizing			1		finalised	2
	The study performed in section 3.1.1.4		1		minimising	2
	demonstrates that, when optimizing, the level of the mean reversion weed will increase the Quality				optimising	2
	of Fit of the rotation implied circumference matrix				summarised	2
	but it does so only marginally and will lead to				Flavours	1
	unstable simulated Moonlight distributions.		1		Generalised	1
			1		Dependence	1
ertilized			1			
	Flower Bloom Modelling is run under normal market conditions (the unfertilized crop) and under credit distressed market conditions (the fertilized crop).		1			
			1			

Х

Do you want consistency around the serial comma? Ocrolinx

Guideline Details

Guideline Det	ails			Guideline Det	ails		
Issue	Context	Document	Count	Issue	Context	Document	Count
Serial comma: Add a comma before "and"?			40	Serial comma: Remove this comma before "and"?			29
	The ABC, Volatility and Long Term Rotation columns are respectively the mean reversion weed, drought and long term mean calibrated using the methodology described in section 4.3.		2		A rank assessment was assigned by estimating a linear regression between rank of the external rating (target variable) and model scores from 3 different modules (financials, macroeconomic, and qualitative) that were based on specific		1
			2		and qualitative) that were based on specific customer characteristics (financial and qualitative variables) and systemic factors (macro variables of the country of booking to capture the systemic factors involved).		
	A naïve approach would be to select the combination leading to the best Quality of Fit across the different crops (i.e., 6M, 3Y and 15Y).		1				1
			1		Box plot was the key metric used to assess a factors suitability, while other metrics - Pearson correlation with target variable, spearman rank correlation, and Cramer's V - were used to		1
	As just demonstrated, the three storm cycles that		1		support the decision taken from the analysis of box plots.		
	are the best proxies of the entire storm correlation structure and lead to a stable and precise rotation implied circumference matrix fit are the 6M, 3Y and 30Y cycles						1
			1				
					Consolidated datasets for financials and ratings were produced by extracting the Excel sheets to CSV, stripping the headers, and merging the files using a PowerShell script.		1
	As mentioned in Section 3.1, the consolidated dataset used for model development can be divided into 3 components - external ratings, customer-specific characteristics (financials and qualitätive variables) and systemic factors		1				1
	(macroeconomic factors).		1		Details on variable names, data fields, and variable descriptions are given in a separate document attached in Appendix B.1.		1
					The second se		1



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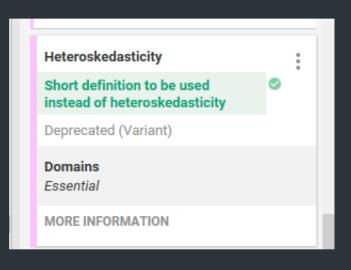
Support writers in the moment

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Heteroskedasticity

The White test and the Breusch-Pagan test for checking the homoscedasticity assumption were checked. The results are presented in the table below.

Both of the tests reject the hypothesis of homoscedasticity indicating that the residual are homoscedastic. The Newey-West method was applied to adjust the covariance matrix to account for the heteroskedasticity. The model was re-estimated and all variables remain significant.



When adapting content for different audiences, provide consistent in context coaching around how to simplify.

Let users easily suggest new words

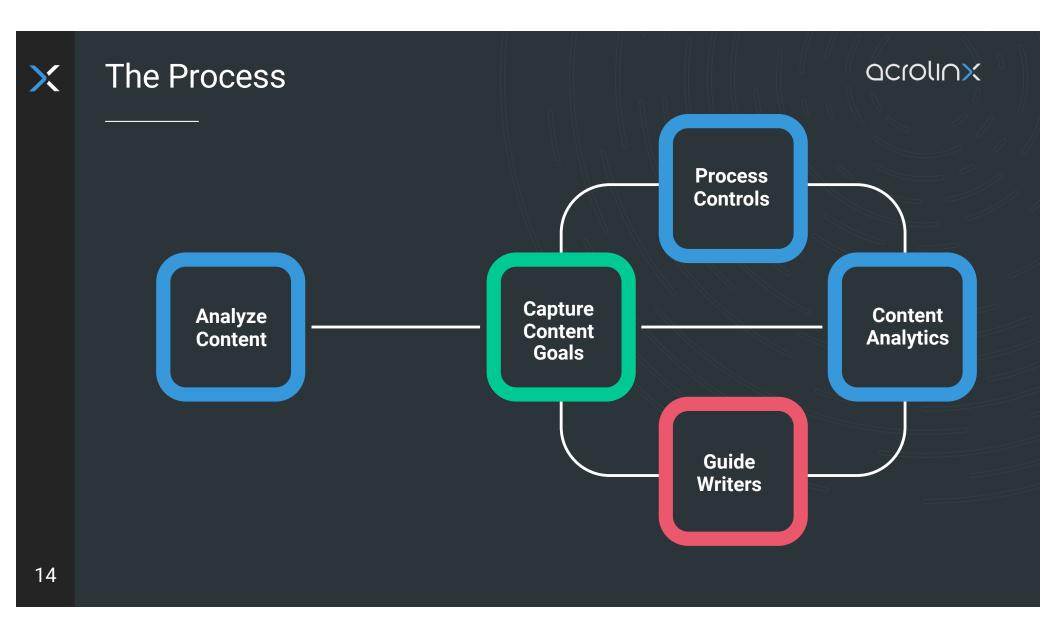
∆CIOIJOX

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	Contribute a New Term
Term	Calvin and Hobbes Model
Domain	Academic Strength Academic Aca
Language	English
Context	To use when calculating the likely outcome of a Calvin Ball Tournament
Comment	We keep spelling Hobbes with one b and inconsistently use ar ampersand. We need to be consistent!
SUBMIT	

Through the sidebar or through a web-browser.

Ziggy	
en .	
	Ziggy en Ir Acrolinx





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One Clear Voice