

General overview

Corpus	Analytics date	Language
bam_Latn.jsonl.tsv	10/3/2024	Bambara (bm)

Volumes

Docs	Segments	Unique segments	Tokens	Size	Characters
5,721	91,722	42,851 (46.72 %)	4.9M	21.25 MB	20,651,317

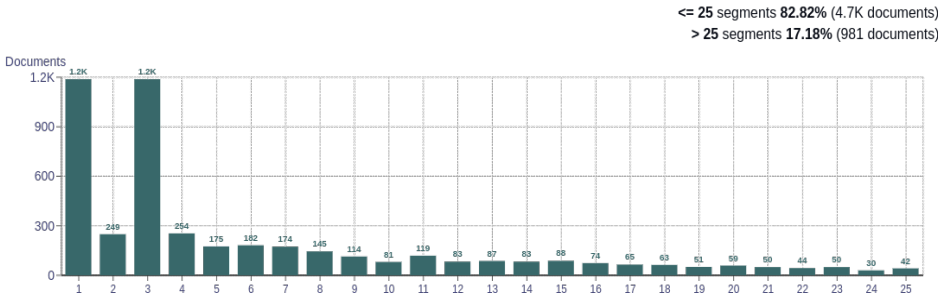
Top 10 domains

Domain	Docs	% of total
bible.is	1.9K	32.63
wikipedia.org	800	13.98
fakan.ml	785	13.72
jw.org	298	5.21
voabambara.com	233	4.07
rfi.fr	158	2.76
thieme.com	126	2.20
breakeveryyoke.com	106	1.85
wordpress.com	97	1.70
iqna.ir	90	1.57

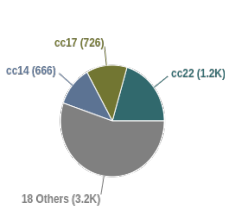
Top 10 TLDs

Domain	Docs	% of total
is	1.9K	32.63
org	1.3K	23.25
com	1.1K	18.93
ml	785	13.72
fr	187	3.27
net	150	2.62
ir	103	1.80
co	34	0.59
pl	24	0.42
gov	20	0.35

Documents size (in segments)

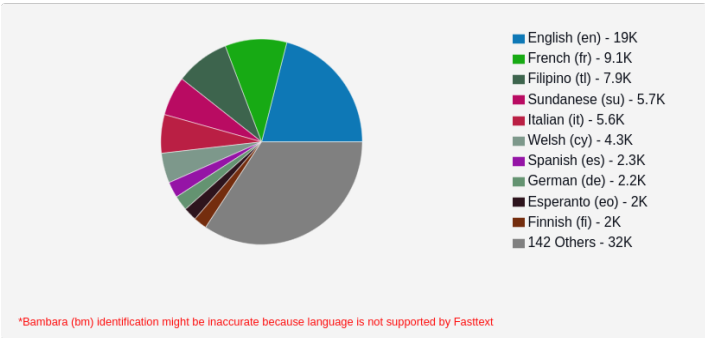


Documents by collection

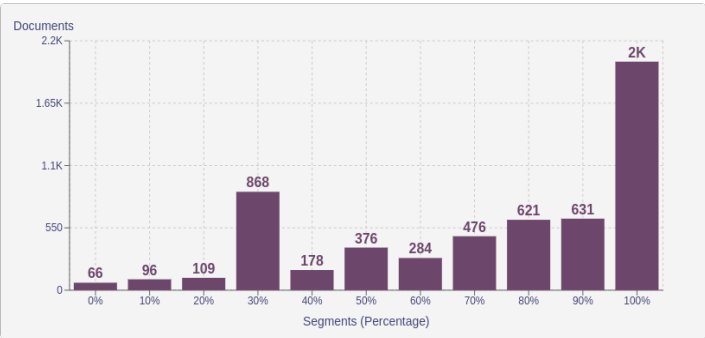


Language Distribution

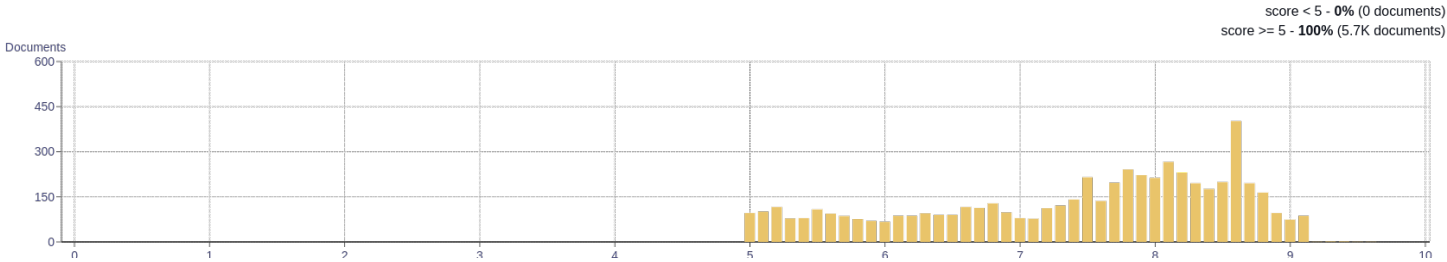
Number of segments



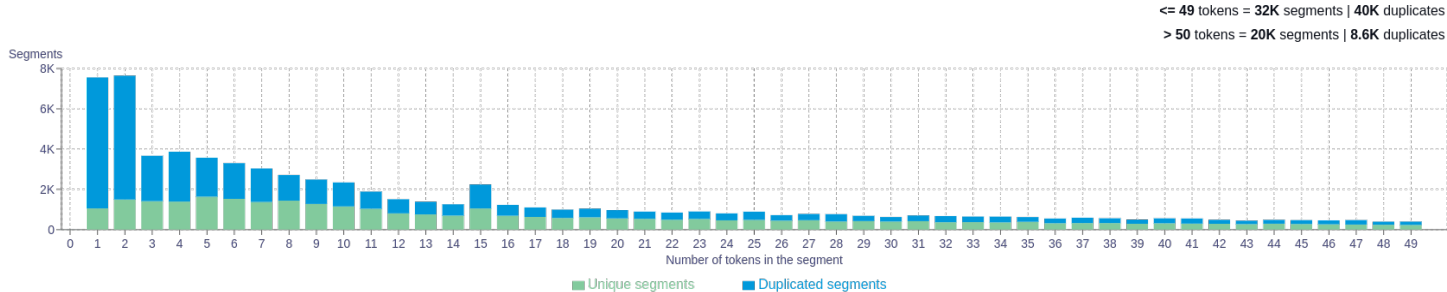
Percentage of segments in Bambara (bm) inside documents



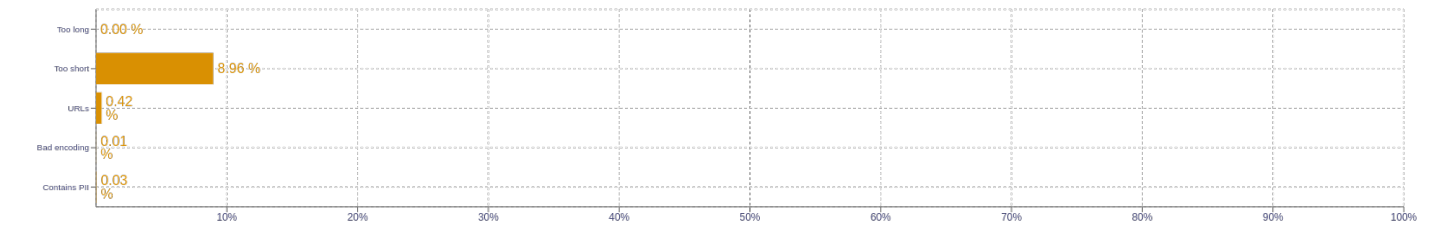
Distribution of documents by document score



Segment length distribution by token



Segment noise distribution



Size	n-grams
1	na 70734 ee 19956 eee 18971 bu 17152 bo 16720
2	ee ee 4065 bo bu 3157 eeeeeee ee 2459 na bu 2354 eee eeeeeee 2087
3	ee eee eee 1396 multi ani mushulee 1254 ninvugu sheba ban 1023 bay ka hen 982 ee eee eee 859
4	ee eee eee 1367 ee eee eee 858 jimou tchi jimou tchi 610 tchi jimou tchi jimou 605 bokura wa minna kawaiSou 410
5	ee eee eee 1338 ee eee eee 857 tchi jimou tchi jimou tchi 605 jimou tchi jimou tchi jimou 605 bo i ko atin su 380

Volumes - Segments

Segments correspond to paragraph and list boundaries as defined by HTML elements (<p>, , , etc.) replaced by newlines.

Tokenized with <https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md>

Lexical variety computed as *number of types (uniques)/number of tokens*, after removing punctuation (<https://www.sltinfo.com/wp-content/uploads/2014/01/type-token-ratio.pdf>).

Segments correspond to paragraph and list boundaries as defined by HTML elements (<p>, , , etc.) replaced by newlines.

Language identified with FastSpell (<https://github.com/mbanon/fastspell>).

Obtained with Monocleaner (<https://github.com/bitextor/monocleaner>).

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Obtained with Web Docs Scorer (<https://github.com/pablo16n/web-docs-scorer/>).

Tokenized with <https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md>

Obtained with Bicleaner Hardrules (<https://github.com/bitextor/bicleaner-hardrules/>).

Tokenized with <https://github.com/hpllt-project/data-analytics-tool/blob/main/tokenizers-info.md>, after removing n-grams starting or ending in a stopword. Stopwords from <https://github.com/hpllt-project/data-analytics-tool/blob/main/scripts/resources/README.txt>