

Overview

Dataset statistics	
Number of variables	5
Number of observations	500
Missing cells	227
Missing cells (%)	9.1%
Duplicate rows	0
Duplicate rows (%)	0.0%
Total size in memory	237.8 KiB
Average record size in memory	487.0 B

Variable types	
Text	4
Categorical	1

Alerts

releaseDate	has 227 (45.4%) missing values	Missing
_id	has unique values	Unique
id	has unique values	Unique

Reproduction

Analysis started	2024-02-03 05:47:18.401625
Analysis finished	2024-02-03 05:47:18.782324
Duration	0.38 seconds
Software version	ydata-profiling vv4.6.2 (https://github.com/ydataai/ydata-profiling)
Download configuration	config.json (data:text/plain;charset=utf-8,%7B%22title%22%3A%20%22Pandas%20Profiling%20Report%22%2C%20%22dataset%22%3A%20%7B%22description%22%3A%20%22%22%2C%20%22creator%22%3A%20%22%22%2C%20%22author%22%3A%2

Variables

Select Columns ▼

_id

Text

UNIQUE

Distinct	500
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Memory size	39.7 KiB



Length

Max length	24
Median length	24
Mean length	24
Min length	24

Characters and Unicode

Total	12000	Unique	500	?
characters		Unique (%)	100.0%	
Distinct	16			
characters				
Distinct	2			?
categories	(https://en.wikipedia.org/wiki/Unicode_character_property#General_Category)			
Distinct	2			?
scripts	(https://en.wikipedia.org/wiki/Script_(Unicode)#List_of_scripts_in_Unicode)			
Distinct	1	(https://en.wikipedia.org/wiki/Unicode_block)		?
blocks				

The Unicode Standard assigns character properties to each code point, which can be used to analyse textual variables.

Value	Count	Frequency (%)
61e57fd65c5338f43c777f4a	1	0.2%
61e57fd65c5338f43c777f68	1	0.2%
61e57fd65c5338f43c777f4e	1	0.2%

Value	Count	Frequency (%)
61e57fd65c5338f43c777f50	1	0.2%
61e57fd65c5338f43c777f52	1	0.2%
61e57fd65c5338f43c777f54	1	0.2%
61e57fd65c5338f43c777f56	1	0.2%
61e57fd65c5338f43c777f58	1	0.2%
61e57fd65c5338f43c777f5a	1	0.2%
61e57fd65c5338f43c777f5c	1	0.2%
Other values (490)	490	98.0%



Most occurring characters

Value	Count	Frequency (%)
7	2672	22.3%
f	1371	11.4%
6	1340	11.2%
5	1027	8.6%
1	876	7.3%
e	858	7.1%
d	663	5.5%
3	593	4.9%
8	421	3.5%
c	405	3.4%
Other values (6)	1774	14.8%

Most occurring categories

Value	Count	Frequency (%)
Decimal Number	8186	68.2%
Lowercase Letter	3814	31.8%

Most frequent character per category

Decimal Number

Value	Count	Frequency (%)
7	2672	32.6%
6	1340	16.4%
5	1027	12.5%
1	876	10.7%
3	593	7.2%
8	421	5.1%
2	346	4.2%
9	322	3.9%
0	307	3.8%
4	282	3.4%

Lowercase Letter

Value	Count	Frequency (%)
f	1371	35.9%
e	858	22.5%
d	663	17.4%
c	405	10.6%
a	327	8.6%
b	190	5.0%

Most occurring scripts

Value	Count	Frequency (%)
Common	8186	68.2%
Latin	3814	31.8%

Most frequent character per script

Common

Value	Count	Frequency (%)
7	2672	32.6%
6	1340	16.4%
5	1027	12.5%
1	876	10.7%
3	593	7.2%
8	421	5.1%
2	346	4.2%
9	322	3.9%
0	307	3.8%
4	282	3.4%

Latin

Value	Count	Frequency (%)
f	1371	35.9%
e	858	22.5%
d	663	17.4%
c	405	10.6%
a	327	8.6%
b	190	5.0%

Most occurring blocks

Value	Count	Frequency (%)
ASCII	12000	100.0%

Most frequent character per block

ASCII

Value	Count	Frequency (%)
7	2672	22.3%
f	1371	11.4%
6	1340	11.2%
5	1027	8.6%
1	876	7.3%
e	858	7.1%
d	663	5.5%
3	593	4.9%
8	421	3.5%
c	405	3.4%
Other values (6)	1774	14.8%

id	
Text	
UNIQUE	
Distinct	500
Distinct (%)	100.0%
Missing	0
Missing (%)	0.0%
Memory size	32.4 KiB



Length		Characters and Unicode		Unique		Sample		
Max length	9	Total	4500	Unique	500	?	1st row	tt0000081
Median length	9	characters		Unique (%)	100.0%		2nd row	tt0000045
Mean length	9	Distinct	11				3rd row	tt0000066
Min length	9	characters				?	4th row	tt0000049
							5th row	tt0000103
		Distinct	2			?		
		categories	(https://en.wikipedia.org/wiki/Unicode_character_property#General_Category)					
		Distinct	2			?		
		scripts	(https://en.wikipedia.org/wiki/Script_(Unicode)#List_of_scripts_in_Unicode)					
		Distinct	1	(https://en.wikipedia.org/wiki/Unicode_block)			?	
		blocks						

The Unicode Standard assigns character properties to each code point, which can be used to analyse textual variables.

Value	Count	Frequency (%)
tt0000081	1	0.2%
tt0000152	1	0.2%
tt0000066	1	0.2%
tt0000049	1	0.2%
tt0000103	1	0.2%

Value	Count	Frequency (%)
tt0000133	1	0.2%
tt0000125	1	0.2%
tt0000184	1	0.2%
tt0000109	1	0.2%
tt0000086	1	0.2%
Other values (490)	490	98.0%



Most occurring characters

Value	Count	Frequency (%)
0	2204	49.0%
t	1000	22.2%
1	196	4.4%
2	188	4.2%
3	162	3.6%
4	146	3.2%
5	139	3.1%
6	136	3.0%
9	111	2.5%
8	109	2.4%

Most occurring categories

Value	Count	Frequency (%)
Decimal Number	3500	77.8%
Lowercase Letter	1000	22.2%

Most frequent character per category

Decimal Number

Value	Count	Frequency (%)
0	2204	63.0%
1	196	5.6%
2	188	5.4%
3	162	4.6%
4	146	4.2%
5	139	4.0%
6	136	3.9%
9	111	3.2%
8	109	3.1%
7	109	3.1%

Lowercase Letter

Value	Count	Frequency (%)
t	1000	100.0%

Most occurring scripts

Value	Count	Frequency (%)
Common	3500	77.8%
Latin	1000	22.2%

Most frequent character per script

Common

Value	Count	Frequency (%)
0	2204	63.0%
1	196	5.6%
2	188	5.4%

Value	Count	Frequency (%)
3	162	4.6%
4	146	4.2%
5	139	4.0%
6	136	3.9%
9	111	3.2%
8	109	3.1%
7	109	3.1%

Latin

Value	Count	Frequency (%)
t	1000	100.0%

Most occurring blocks

Value	Count	Frequency (%)
ASCII	4500	100.0%

Most frequent character per block

ASCII

Value	Count	Frequency (%)
0	2204	49.0%
t	1000	22.2%
1	196	4.4%
2	188	4.2%
3	162	3.6%
4	146	3.2%
5	139	3.1%
6	136	3.0%
9	111	2.5%

Value	Count	Frequency (%)
8	109	2.4%

Value	Count	Frequency (%)
Space Separator	2835	9.3%
Uppercase Letter	2054	6.8%
Connector Punctuation	1000	3.3%
Close Punctuation	503	1.7%
Open Punctuation	503	1.7%
Dash Punctuation	11	< 0.1%
Decimal Number	11	< 0.1%

Most frequent character per category

Lowercase Letter

Value	Count	Frequency (%)
e	3750	21.1%
t	2998	16.8%
a	1364	7.7%
n	1111	6.2%
i	1066	6.0%
x	1028	5.8%
l	936	5.3%
p	655	3.7%
m	651	3.7%
r	632	3.6%
Other values (36)	3610	20.3%

Uppercase Letter

Value	Count	Frequency (%)
T	1105	53.8%
L	141	6.9%
C	91	4.4%

Value	Count	Frequency (%)
B	80	3.9%
A	65	3.2%
S	64	3.1%
P	62	3.0%
D	60	2.9%
M	58	2.8%
R	49	2.4%
Other values (16)	279	13.6%

Other Punctuation

Value	Count	Frequency (%)
,	3936	70.1%
:	1004	17.9%
,	515	9.2%
"	142	2.5%
.	7	0.1%
!	4	0.1%
;	2	< 0.1%
?	1	< 0.1%

Decimal Number

Value	Count	Frequency (%)
1	4	36.4%
2	2	18.2%
8	1	9.1%
9	1	9.1%
0	1	9.1%
6	1	9.1%
5	1	9.1%

Close Punctuation

Value	Count	Frequency (%)
}	500	99.4%
)	3	0.6%

Open Punctuation

Value	Count	Frequency (%)
{	500	99.4%
(3	0.6%

Space Separator

Value	Count	Frequency (%)
	2835	100.0%

Connector Punctuation

Value	Count	Frequency (%)
—	1000	100.0%

Dash Punctuation

Value	Count	Frequency (%)
-	11	100.0%

Most occurring scripts

Value	Count	Frequency (%)
Latin	19855	65.5%
Common	10474	34.5%

Most frequent character per script

Latin

Value	Count	Frequency (%)
e	3750	18.9%
t	2998	15.1%
a	1364	6.9%
n	1111	5.6%
T	1105	5.6%
i	1066	5.4%
x	1028	5.2%
l	936	4.7%
p	655	3.3%
m	651	3.3%
Other values (62)	5191	26.1%

Common

Value	Count	Frequency (%)
,	3936	37.6%
	2835	27.1%
:	1004	9.6%
—	1000	9.5%
,	515	4.9%
}	500	4.8%
{	500	4.8%
"	142	1.4%
-	11	0.1%
.	7	0.1%
Other values (12)	24	0.2%

Most occurring blocks

Value	Count	Frequency (%)
ASCII	30145	99.4%
None	184	0.6%

Most frequent character per block

ASCII

Value	Count	Frequency (%)
,	3936	13.1%
e	3750	12.4%
t	2998	9.9%
	2835	9.4%
a	1364	4.5%
n	1111	3.7%
T	1105	3.7%
i	1066	3.5%
x	1028	3.4%
:	1004	3.3%
Other values (64)	9948	33.0%

None

Value	Count	Frequency (%)
é	91	49.5%
à	16	8.7%
è	16	8.7%
í	14	7.6%
á	8	4.3%
ñ	5	2.7%
â	5	2.7%
ç	5	2.7%

Value	Count	Frequency (%)
ó	4	2.2%
ê	4	2.2%
Other values (10)	16	8.7%

releaseYear
Categorical

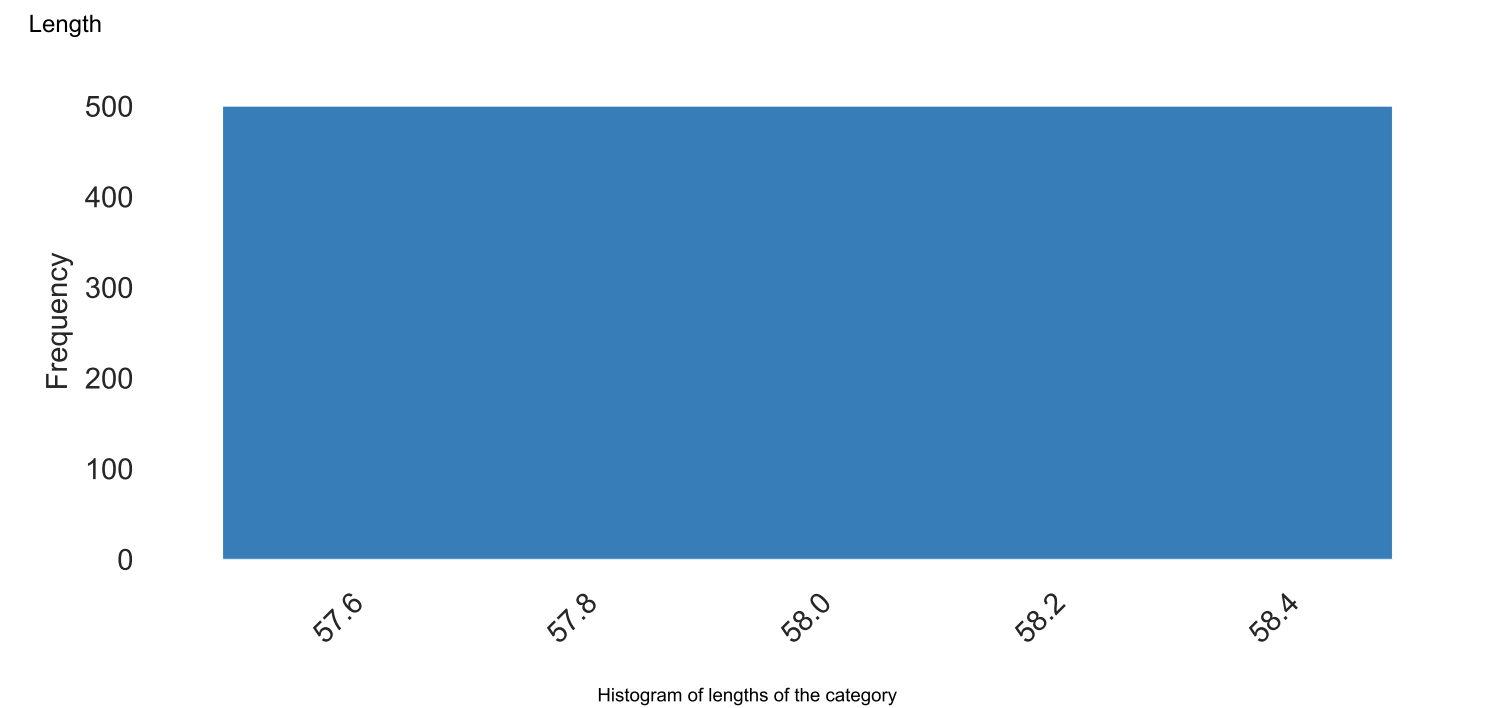
Distinct	20
Distinct (%)	4.0%
Missing	0
Missing (%)	0.0%
Memory size	56.3 KiB

Length		Characters and Unicode		Unique		Sample	
Max length	58	Total characters	29000	Unique	2	?	1st row { 'year': 1896, 'endYear': None, '__typename': 'YearRange' }
Median length	58			Unique (%)	0.4%		
Mean length	58	Distinct characters	31				2nd row { 'year': 1896, 'endYear': None, '__typename': 'YearRange' }
Min length	58	Distinct categories	8 (https://en.wikipedia.org/wiki/Unicode_character_property#General_Category)			?	3rd row { 'year': 1896, 'endYear': None, '__typename': 'YearRange' }
		Distinct scripts	2 (https://en.wikipedia.org/wiki/Script_(Unicode)#List_of_scripts_in_Unicode)			?	4th row { 'year': 1896, 'endYear': None, '__typename': 'YearRange' }
		Distinct blocks	1 (https://en.wikipedia.org/wiki/Unicode_block)			?	5th row { 'year': 1896, 'endYear': None, '__typename': 'YearRange' }
The Unicode Standard assigns character properties to each code point, which can be used to analyse textual variables.							

Common Values

Value	Count	Frequency (%)
{ 'year': 1896, 'endYear': None, '__typename': 'YearRange' }	101	20.2%
{ 'year': 1900, 'endYear': None, '__typename': 'YearRange' }	59	11.8%
{ 'year': 1898, 'endYear': None, '__typename': 'YearRange' }	39	7.8%
{ 'year': 1899, 'endYear': None, '__typename': 'YearRange' }	39	7.8%
{ 'year': 1909, 'endYear': None, '__typename': 'YearRange' }	38	7.6%
{ 'year': 1908, 'endYear': None, '__typename': 'YearRange' }	34	6.8%
{ 'year': 1897, 'endYear': None, '__typename': 'YearRange' }	33	6.6%
{ 'year': 1903, 'endYear': None, '__typename': 'YearRange' }	31	6.2%
{ 'year': 1901, 'endYear': None, '__typename': 'YearRange' }	23	4.6%

Value	Count	Frequency (%)
{'year': 1907, 'endYear': None, '__typename': 'YearRange'}	22	4.4%
Other values (10)	81	16.2%



Value	Count	Frequency (%)
year	500	16.7%
endyear	500	16.7%
none	500	16.7%
typename	500	16.7%
yearrange	500	16.7%
1896	101	3.4%
1900	59	2.0%
1898	39	1.3%
1899	39	1.3%
1909	38	1.3%

Value	Count	Frequency (%)
Other values (15)	224	7.5%

Most occurring characters

Value	Count	Frequency (%)
,	4000	13.8%
e	4000	13.8%
a	2500	8.6%
	2500	8.6%
n	2000	6.9%
r	1500	5.2%
:	1500	5.2%
Y	1000	3.4%
,	1000	3.4%
—	1000	3.4%
Other values (21)	8000	27.6%

Most occurring categories

Value	Count	Frequency (%)
Lowercase Letter	14000	48.3%
Other Punctuation	6500	22.4%
Space Separator	2500	8.6%
Uppercase Letter	2000	6.9%
Decimal Number	2000	6.9%
Connector Punctuation	1000	3.4%
Close Punctuation	500	1.7%
Open Punctuation	500	1.7%

Most frequent character per category

Lowercase Letter

Value	Count	Frequency (%)
e	4000	28.6%
a	2500	17.9%
n	2000	14.3%
r	1500	10.7%
y	1000	7.1%
g	500	3.6%
t	500	3.6%
m	500	3.6%
p	500	3.6%
o	500	3.6%

Decimal Number

Value	Count	Frequency (%)
9	577	28.8%
1	526	26.3%
0	320	16.0%
8	311	15.6%
6	117	5.9%
7	55	2.8%
3	32	1.6%
5	30	1.5%
2	21	1.1%
4	11	0.5%

Other Punctuation

Value	Count	Frequency (%)
,	4000	61.5%

Value	Count	Frequency (%)
:	1500	23.1%
,	1000	15.4%

Uppercase Letter

Value	Count	Frequency (%)
Y	1000	50.0%
R	500	25.0%
N	500	25.0%

Space Separator

Value	Count	Frequency (%)
	2500	100.0%

Connector Punctuation

Value	Count	Frequency (%)
–	1000	100.0%

Close Punctuation

Value	Count	Frequency (%)
}	500	100.0%

Open Punctuation

Value	Count	Frequency (%)
{	500	100.0%

Most occurring scripts

Value	Count	Frequency (%)
Latin	16000	55.2%
Common	13000	44.8%

Most frequent character per script

Common

Value	Count	Frequency (%)
,	4000	30.8%
	2500	19.2%
:	1500	11.5%
,	1000	7.7%
—	1000	7.7%
9	577	4.4%
1	526	4.0%
}	500	3.8%
{	500	3.8%
0	320	2.5%
Other values (7)	577	4.4%

Latin

Value	Count	Frequency (%)
e	4000	25.0%
a	2500	15.6%
n	2000	12.5%
r	1500	9.4%
Y	1000	6.2%
y	1000	6.2%
g	500	3.1%
t	500	3.1%
R	500	3.1%
m	500	3.1%
Other values (4)	2000	12.5%

Most occurring blocks

Value	Count	Frequency (%)
ASCII	29000	100.0%

Most frequent character per block

ASCII

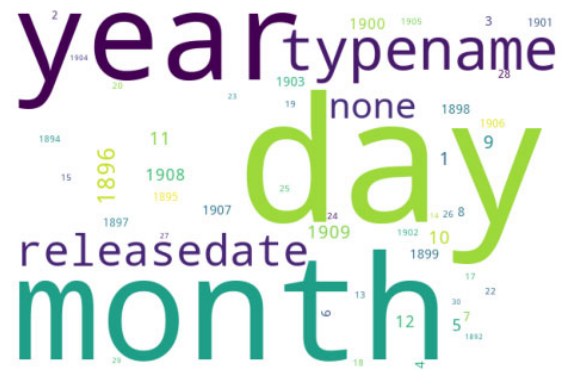
Value	Count	Frequency (%)
,	4000	13.8%
e	4000	13.8%
a	2500	8.6%
	2500	8.6%
n	2000	6.9%
r	1500	5.2%
:	1500	5.2%
Y	1000	3.4%
,	1000	3.4%
—	1000	3.4%
Other values (21)	8000	27.6%

releaseDate

Text

MISSING

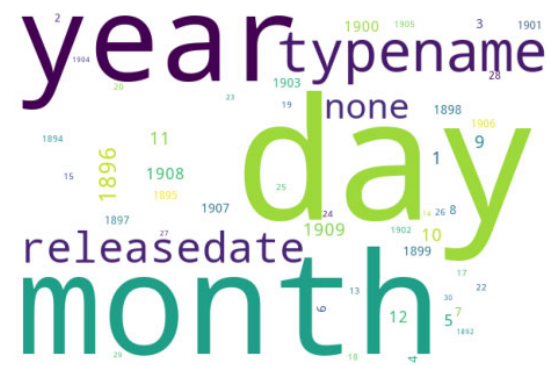
Distinct	190
Distinct (%)	69.6%
Missing	227
Missing (%)	45.4%
Memory size	40.4 KiB



Length		Characters and Unicode	Unique	Sample
Max length	71	Total 18455 characters	Unique 159 ?	1st row {'day': None, 'month': None, 'year': 1896, '__typename': 'ReleaseDate'}
Median length	68		Unique (%) 58.2%	
Mean length	67.600733	Distinct 33 characters		2nd row {'day': None, 'month': 1, 'year': 1896, '__typename': 'ReleaseDate'}
Min length	65	Distinct 8 categories (https://en.wikipedia.org/wiki/Unicode_character_property#General_Category)	?	3rd row {'day': None, 'month': 5, 'year': 1899, '__typename': 'ReleaseDate'}
		Distinct 2 scripts (https://en.wikipedia.org/wiki/Script_(Unicode)#List_of_scripts_in_Unicode)	?	
		Distinct 1 blocks (https://en.wikipedia.org/wiki/Unicode_block)	?	4th row {'day': None, 'month': 9, 'year': 1896, '__typename': 'ReleaseDate'}
		The Unicode Standard assigns character properties to each code point, which can be used to analyse textual variables.		5th row {'day': None, 'month': None, 'year': 1896, '__typename': 'ReleaseDate'}

Value	Count	Frequency (%)
day	273	12.5%
month	273	12.5%
year	273	12.5%

Value	Count	Frequency (%)
typename	273	12.5%
releasedate	273	12.5%
none	177	8.1%
1896	61	2.8%
9	35	1.6%
1	35	1.6%
11	34	1.6%
Other values (49)	477	21.8%



Most occurring characters

Value	Count	Frequency (%)
,	2730	14.8%
e	2088	11.3%
	1911	10.4%
a	1365	7.4%
:	1092	5.9%
,	819	4.4%
y	819	4.4%
t	819	4.4%
n	723	3.9%
m	546	3.0%
Other values (23)	5543	30.0%

Most occurring categories

Value	Count	Frequency (%)
Lowercase Letter	8448	45.8%
Other Punctuation	4641	25.1%

Value	Count	Frequency (%)
Space Separator	1911	10.4%
Decimal Number	1640	8.9%
Uppercase Letter	723	3.9%
Connector Punctuation	546	3.0%
Close Punctuation	273	1.5%
Open Punctuation	273	1.5%

Most frequent character per category

Lowercase Letter

Value	Count	Frequency (%)
e	2088	24.7%
a	1365	16.2%
y	819	9.7%
t	819	9.7%
n	723	8.6%
m	546	6.5%
o	450	5.3%
s	273	3.2%
l	273	3.2%
p	273	3.2%
Other values (3)	819	9.7%

Decimal Number

Value	Count	Frequency (%)
1	477	29.1%
9	363	22.1%
0	219	13.4%
8	193	11.8%

Value	Count	Frequency (%)
2	104	6.3%
6	95	5.8%
7	56	3.4%
5	55	3.4%
3	46	2.8%
4	32	2.0%

Other Punctuation

Value	Count	Frequency (%)
,	2730	58.8%
:	1092	23.5%
,	819	17.6%

Uppercase Letter

Value	Count	Frequency (%)
D	273	37.8%
R	273	37.8%
N	177	24.5%

Space Separator

Value	Count	Frequency (%)
	1911	100.0%

Connector Punctuation

Value	Count	Frequency (%)
—	546	100.0%

Close Punctuation

Value	Count	Frequency (%)
}	273	100.0%

Open Punctuation

Value	Count	Frequency (%)
{	273	100.0%

Most occurring scripts

Value	Count	Frequency (%)
Common	9284	50.3%
Latin	9171	49.7%

Most frequent character per script

Common

Value	Count	Frequency (%)
,	2730	29.4%
.	1911	20.6%
:	1092	11.8%
,	819	8.8%
—	546	5.9%
1	477	5.1%
9	363	3.9%
}	273	2.9%
{	273	2.9%
0	219	2.4%
Other values (7)	581	6.3%

Latin

Value	Count	Frequency (%)
e	2088	22.8%
a	1365	14.9%
y	819	8.9%

Value	Count	Frequency (%)
t	819	8.9%
n	723	7.9%
m	546	6.0%
o	450	4.9%
D	273	3.0%
s	273	3.0%
l	273	3.0%
Other values (6)	1542	16.8%

Most occurring blocks

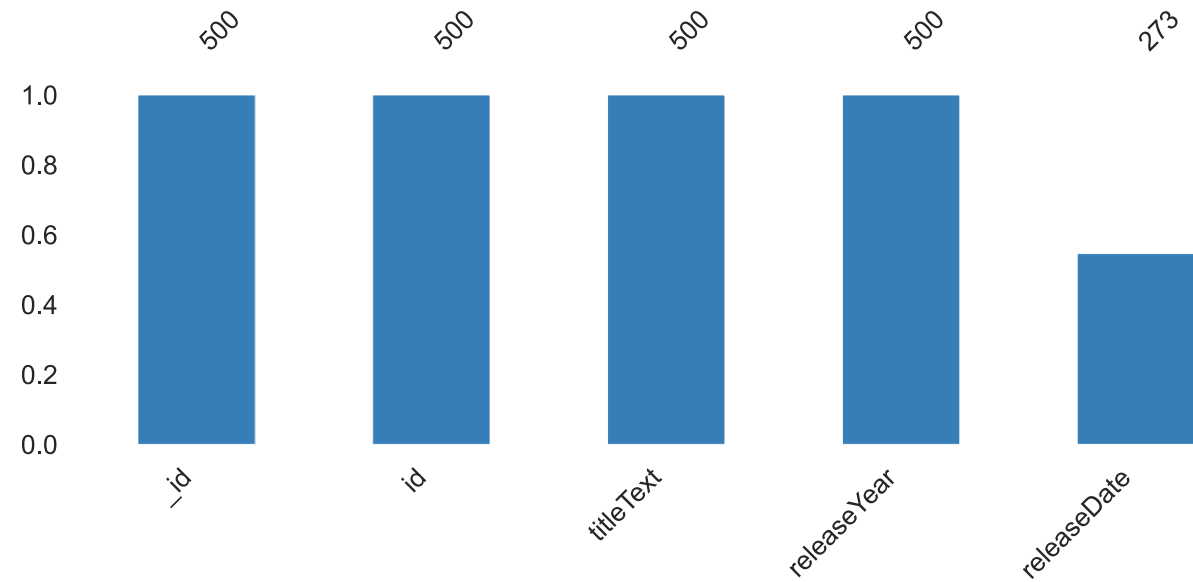
Value	Count	Frequency (%)
ASCII	18455	100.0%

Most frequent character per block

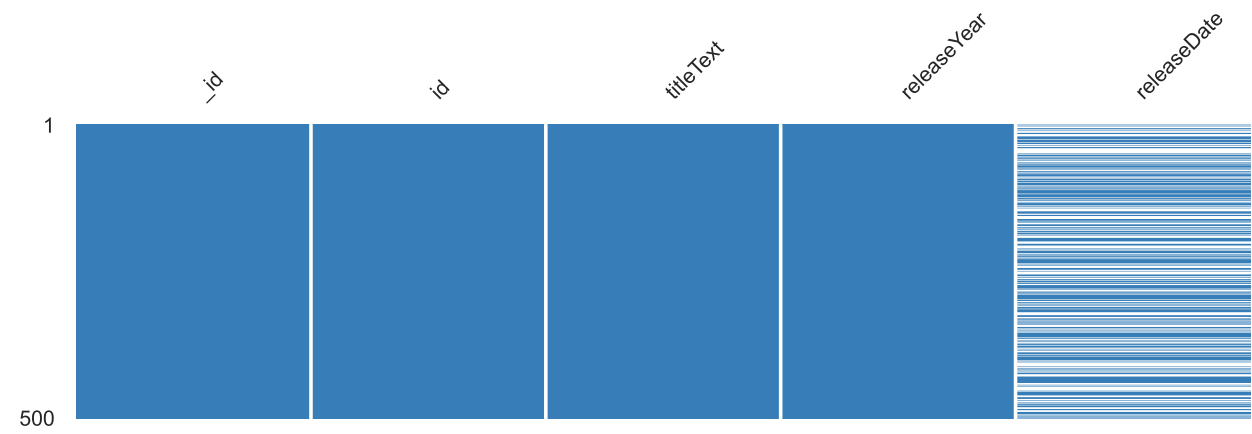
ASCII

Value	Count	Frequency (%)
,	2730	14.8%
e	2088	11.3%
	1911	10.4%
a	1365	7.4%
:	1092	5.9%
,	819	4.4%
y	819	4.4%
t	819	4.4%
n	723	3.9%
m	546	3.0%
Other values (23)	5543	30.0%

Missing values



A simple visualization of nullity by column.



Nullity matrix is a data-dense display which lets you quickly visually pick out patterns in data completion.

Sample

	_id	id	titleText	releaseYear
0	61e57fd65c5338f43c777f4a	tt0000081	{'text': 'Les haleurs de bateaux', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
1	61e57fd65c5338f43c777f4c	tt0000045	{'text': 'Les blanchisseuses', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
2	61e57fd65c5338f43c777f4e	tt0000066	{'text': 'Dessinateur: Von Bismark', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
3	61e57fd65c5338f43c777f50	tt0000049	{'text': 'Boxing Match; or, Glove Contest', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
4	61e57fd65c5338f43c777f52	tt0000103	{'text': 'Plus fort que le maître', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
5	61e57fd65c5338f43c777f54	tt0000133	{'text': 'La voiture du potier', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
6	61e57fd65c5338f43c777f56	tt0000125	{'text': 'The Terrible Railway Accident', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
7	61e57fd65c5338f43c777f58	tt0000184	{'text': 'Cripple Creek Bar-Room Scene', '__typename': 'TitleText'}	{'year': 1899, 'endYear': None, '__typename': 'YearRa
8	61e57fd65c5338f43c777f5a	tt0000109	{'text': 'Rip Meeting the Dwarf', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa
9	61e57fd65c5338f43c777f5c	tt0000086	{'text': 'Jetée et plage de Trouville (1er partie)', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRa

	_id	id	titleText	releaseYear
490	61e57fd7d8a2362a33777f84	tt0000469	{'text': 'The Sick Kitten', '__typename': 'TitleText'}	{'year': 1903, 'endYear': None, '__typename': 'YearRange'}
491	61e57fd7d8a2362a33777f86	tt0000248	{'text': 'The Kiss in the Tunnel', '__typename': 'TitleText'}	{'year': 1899, 'endYear': None, '__typename': 'YearRange'}
492	61e57fd7d8a2362a33777f88	tt0000526	{'text': 'Pennsylvania Tunnel Excavation', '__typename': 'TitleText'}	{'year': 1905, 'endYear': None, '__typename': 'YearRange'}
493	61e57fd7d8a2362a33777f8a	tt0000218	{'text': 'L'affaire Dreyfus', '__typename': 'TitleText'}	{'year': 1899, 'endYear': None, '__typename': 'YearRange'}
494	61e57fd7d8a2362a33777f8c	tt0000116	{'text': 'Sac au dos', '__typename': 'TitleText'}	{'year': 1896, 'endYear': None, '__typename': 'YearRange'}
495	61e57fd7d8a2362a33777f8e	tt0000234	{'text': 'Cléopâtre', '__typename': 'TitleText'}	{'year': 1899, 'endYear': None, '__typename': 'YearRange'}
496	61e57fd7d8a2362a33777f90	tt0000276	{'text': 'Bataille d'oreillers', '__typename': 'TitleText'}	{'year': 1900, 'endYear': None, '__typename': 'YearRange'}
497	61e57fd7d8a2362a33777f92	tt0000566	{'text': 'Professorens Morgenavis', '__typename': 'TitleText'}	{'year': 1906, 'endYear': None, '__typename': 'YearRange'}
498	61e57fd7d8a2362a33777f94	tt0000328	{'text': 'La petite magicienne', '__typename': 'TitleText'}	{'year': 1900, 'endYear': None, '__typename': 'YearRange'}
499	61e57fd7d8a2362a33777f96	tt0000488	{'text': 'The Land Beyond the Sunset', '__typename': 'TitleText'}	{'year': 1912, 'endYear': None, '__typename': 'YearRange'}

