

	a	b	c	d
message				
hello	1	2	3	4
world	5	6	7	8
foo	9	10	11	12

		value1	value2
key1	key2		
one	a	1	2
	b	3	4
	c	5	6
	d	7	8
two	a	9	10
	b	11	12
	c	13	14
	d	15	16

	something	a	b	c	d	message
0	one	1	2	3	4	NaN
1	NaN	5	6		8	world
2	three	9	10	11	12	NaN

	one	two	three	four	key
0	0.467976	-0.038649	-0.295344	-1.824726	L
1	-0.358893	1.404453	0.704965	-0.200638	B
2	-0.501840	0.659254	-0.421691	-0.057688	G
3	0.204886	1.074134	1.388361	-0.982404	R
4	0.354628	-0.133116	0.283763	-0.837063	Q
...
95	1.106521	0.098153	0.789793	1.192693	T
96	-0.540543	1.782569	0.051931	0.463868	Q
97	-0.101980	0.981720	1.106990	-1.752269	M
98	0.632107	-0.761419	1.427930	-0.046928	F
99	1.009779	-0.608379	-1.405105	-1.175054	F

100 rows × 5 columns

-something-a-b-c-d-message
0-one-1-2-3.0-4-
1-two-5-6--8-world
2-three-9-10-11.0-12-foo
-something-a-b-c-d-message
0-one-1-2-3.0-4-NULL
1-two-5-6-NULL-8-world
2-three-9-10-11.0-12-foo
one-1-2-3.0-4-NULL
two-5-6-NULL-8-world
three-9-10-11.0-12-foo
1-2-3.0
5-6-NULL
9-10-11.0

['a', 'b', 'c']
['1', '2', '3']
['1', '2', '3']
['a","b","c"]'
['1","2","3"]'
['1","2","3"]'
['one;two;three']
['1;2;3']
['4;5;6']
['7;8;9']

-----JSON-----

```
{'name': 'Wes',  
  'cities_lived': ['Akron', 'Nashville', 'New York', 'San Francisco'],  
  'pet': None,  
  'siblings': [{ 'name': 'Scott', 'age': 34, 'hobbies': ['guitars', 'soccer']},  
               { 'name': 'Katie', 'age': 42, 'hobbies': ['diving', 'art']}]}
```

```
'{"name": "Wes", "cities_lived": ["Akron", "Nashville", "New York", "San Francisco"], "pet": null, "siblings": [{"name": "Scott", "age": 34, "hobbies": ["guitars", "soccer"]}, {"name": "Katie", "age": 42, "hobbies": ["diving", "art"]}]}'
```

	name	age
0	Scott	34
1	Katie	42

	a	b	c
0	1	2	3
1	4	5	6
2	7	8	9

-----XML and HTML-----

	Bank Name	City	ST	CERT	Acquiring Institution	Closing Date	Updated Date
0	Allied Bank	Mulberry	AR	91	Today's Bank	September 23, 2016	November 17, 2016
1	The Woodbury Banking Company	Woodbury	GA	11297	United Bank	August 19, 2016	November 17, 2016
2	First CornerStone Bank	King of Prussia	PA	35312	First-Citizens Bank & Trust Company	May 6, 2016	September 6, 2016
3	Trust Company Bank	Memphis	TN	9956	The Bank of Fayette County	April 29, 2016	September 6, 2016
4	North Milwaukee State Bank	Milwaukee	WI	20364	First-Citizens Bank & Trust Company	March 11, 2016	June 16, 2016

2010 157
 2009 140
 2011 92
 2012 51
 2008 25
 2013 24
 2014 18
 2002 11
 2015 8
 2016 5
 2004 4
 2001 4
 2007 3
 2003 3
 2000 2

Name: Closing Date, dtype: int64

	AGENCY_NAME	INDICATOR_NAME	DESCRIPTION	PERIOD_YEAR	PERIOD_MONTH	CATEGORY	FREQUENCY	INDICATOR_UP
0	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	1	Service Indicators	M	
1	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	2	Service Indicators	M	
2	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	3	Service Indicators	M	
3	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	4	Service Indicators	M	
4	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	5	Service Indicators	M	
5	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	6	Service Indicators	M	
6	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	7	Service Indicators	M	
7	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	8	Service Indicators	M	
8	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	9	Service Indicators	M	
9	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at thei...	2008	10	Service Indicators	M	

	INDICATOR_SEQ	PARENT_SEQ	AGENCY_NAME	INDICATOR_NAME	DESCRIPTION	PERIOD_YEAR	PERIOD_MONTH	CATEGORY
0	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	1	Service Indicators
1	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	2	Service Indicators
2	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	3	Service Indicators
3	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	4	Service Indicators
4	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	5	Service Indicators
5	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	6	Service Indicators
6	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	7	Service Indicators
7	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	8	Service Indicators
8	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	9	Service Indicators
9	28445	NaN	Metro-North Railroad	On-Time Performance (West of Hudson)	Percent of commuter trains that arrive at their destination on time	2008	10	Service Indicators

	shape	degrees	sides
0	square	360	4.0
1	circle	360	NaN
2	triangle	180	3.0