String extraction and manipulation – &

Result: "Id|Name|Location|Type"

- Combine values together

String extraction and manipulation – TEXT

Example

Excel screenshot:

	A	B	C	D	E	F	G	H I	J	K
2	x	TEXT							x	
4		Use the TEXT function to build the monthly commentary for Sales based on the "Commentary" and "Sample" text below.								
7	x	Data							x	
9		Jan-21	91.0	=TEXT(B9,"mmmm yyyy")						
10		Feb-21	95.0	F TEXT(value, format_text) lion						
11		Change	4.0		up $4 million					
12		% Change	4.4%		4.4%					
19	x	Formats							x	
21		Date	Date	Date	Time	Time	Time			
22		Value	Format Code	TEXT	Value	Format Code	TEXT			
23		1/21/2020	m	1	1/21/20 13:15	h	13			
24		1/21/2020	mm	01	1/21/20 13:15	hh	13			
25		1/21/2020	mmm	Jan	1/21/20 13:15	m	1			
26		1/21/2020	mmmm	January	1/21/20 13:15	mm	01			
27		1/21/2020	d	21	1/21/20 13:15	s	3			
28		1/21/2020	dd	21	1/21/20 13:15	ss	03			
29		1/21/2020	ddd	Tue						
30		1/21/2020	dddd	Tuesday						
31		1/21/2020	yy	20						
32		1/21/2020	yyyy	2020						
34		Number-Char	Number-Char	Number-Character						
35		Value	Format Code	TEXT						
36		123456789	#	123456789						
37		123456789	#,###	123,456,789						
38		0.543	#	1						
39		0.543	#.0	.5						
40		0.543	0.00	0.54						

Result and arguments

Result: "January 2021"

- Convert value into text using format_text
  - Utilize Format Cells Dialog Box to learn formats

Argument	Default	Input	Value
text		B9	"3|Customer C|Omaha…"
format_code		"mmmm yyyy"	

format_code	Description
1-letter (m, d, h, m, s)	Provide 1-digit value. If value is inherently 2-digits (e.g. 13 is 13), provide 2-digit value
2-letter (mm, dd, hh, mm, ss)	Provide 2-digit value, even if value inherently has 1-digit (e.g. 1 is 01)
3-letter (mmm, ddd)	Provide short-name (e.g. Jan, Tue)
4-letter (mmmm)	Provide long-name (e.g. January, Tuesday)
0	Show placeholder
#	Show placeholder if value exists
. , %	Show character