

# df pivot

- [df json](#)

```
df = pd.DataFrame(data)
df.head()
```

	id	brand	brand_id	date	property	data	count
0	5276		68	2021-03-15	MENU_MAX_LEVEL	{'max_level': 3}	3
1	5286	가	925	2021-03-15	MENU_MAX_LEVEL	{'max_level': 3}	3
2	5294		19672	2021-03-15	MENU_MAX_LEVEL	{'max_level': 3}	3
3	5278		19735	2021-03-15	MENU_MAX_LEVEL	{'max_level': 3}	3
4	5285		826	2021-03-15	MENU_MAX_LEVEL	{'max_level': 3}	3

```
pv = df.pivot(index="brand", columns="property", values="count")
```

property	DUPLICATED_IMAGE	DUPLICATED_LINK	MENU_MAX_LEVEL	NEW_PRODUCT_COUNT	PRICE_DOWN_PRODUCT_COUNT	TOTAL_PRODUCT_COUNT
brand						
	NaN	1.0	3.0	0.0	0.0	1048.0
	46.0	0.0	3.0	0.0	0.0	2133.0
	NaN	0.0	4.0	0.0	0.0	1512.0
	88.0	0.0	2.0	0.0	0.0	1440.0
	NaN	0.0	3.0	0.0	0.0	775.0

- [DataFrame](#)

From:  
<http://jace.link/> - **Various Ways**

Permanent link:  
<http://jace.link/open/df-pivot>

Last update: **2021/03/15 04:34**

