```
desc_stats = df_clean.groupby("country")[[
     "life_expectancy", "under5_mortality", "adolescent_fertility"
]].describe().round(2)

import pandas as pd
pd.set_option('display.max_columns', None)
desc_stats
```

	life_expectancy count mean std min 25% 50% 75% max						max	under5	r5_mortality t mean std min			
country												
Afghanistan	24.0	60.49	2.88	55.00	58.48	60.98	62.30	66.04	24.0	87.44	24.03	55.5
Brazil	24.0	73.44	1.92	69.58	72.18	73.91	74.92	75.85	24.0	20.18	6.07	14.4
India	24.0	67.45	2.76	62.75	65.26	67.45	69.80	72.00	24.0	55.70	20.25	27.7
Kenya	24.0	60.53	2.32	56.08	58.92	61.25	62.34	63.65	24.0	58.16	17.18	39.9
United Kingdom	24.0	80.09	1.20	77.74	79.20	80.52	81.05	81.37	24.0	5.18	0.79	4.4