BI / read / 14

BI 2 BI 3 BI 4 BI 5 BI 6 BI 7 BI 8 BI 9 BI 10 BI 11 BI 12 BI 13 BI 14 BI 15 BI 16 BI 17 BI 18 BI 19 BI 19 BI 10 BI 11 BI 12 BI 13 BI 14 BI 15 BI 16 BI 17 BI 18 BI 19 BI	
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BI 17 BI 18 person1: Person person2: Person	
Consider all pairs of people (person1, person2) such that one is located in a City of Country try1 and the other is located in a City of Country country2. For each City of Country country1, the highest scoring pair. The score of a pair is defined as the sum of the subscores award the following kinds of interaction. The initial value is score = 0. 1. person1 has created a reply Comment to at least one Message by person2: score += 4 2. person1 has created at least one Message that person2 has created a reply to: score += 3. person1 and person2 know each other: score += 15 4. person1 liked at least one Message by person2: score += 10 5. person1 has created at least one Message that was liked by person2: score += 1 Consequently, the maximum score a pair can obtain is: 4 + 1 + 15 + 10 + 1 = 31. This query has two variants based on whether the input parameters are selected as corr (close countries) or uncorrelated (far countries).	return led for = 1
params A: correlated with parameter country2, i.e. the countries close and there are many Persons visiting both Countries. B: uncorrelated with parameter country2, i.e. the countries are afar and there are few Persons visiting both Countries. Country2 Long String	ries
result	
sort 1 score 2 person1.id ↑ 3 person2.id ↑	
limit n/a	
CPs 1.3, 1.4, 2.1, 3.1, 3.3, 5.1, 5.2, 5.3, 8.3, 8.4	