BI / read / 15

BI 2 BI 3 BI 4 BI 5 BI 6 BI 7 BI 8 BI 9 BI 10 BI	the edge, oth ways), each path.
Enumerate all unweighted shortest paths on knows edges between person1 to person2. BI 5 BI 6 BI 7 BI 8 Case 1: Replies on Posts, weight += 1.0 × count(c) BI 9 BI 10 pattern Enumerate all unweighted shortest paths on knows edges between the pair of Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each knows edge in the path, calculated as a sum of cases #1 and #2 for the Persons (be and the sum of these weights determine the total weight of each way. Case 1: Replies on Posts, weight += 1.0 × count(c) Date	the edge, oth ways), each path.
BI 12 BI 13 BI 14 BI 15 BI 16 BI 17 BI 16	t nate
Given two Persons, find all (unweighted) shortest paths between these two Persons, in the induced by the knows relationship. Then, for each path calculate a weight. The nodes in the path are Persons, and the weight is the sum of weights between every pair of consecutive Person nodes in the path. The weight for a pair of Persons is calculated based on their interactions: • Every direct reply (by one of the Persons) to a Post (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribut. • Every direct reply (by one of the Persons) to a Comment (by the other Person) contribute.	tes 1.0. contributes me (inter-
1	
result 1 person.id [ID] C Ordered sequence of the Person IDs in the path 2 weight 32-bit Float C	
sort	
limit n/a	