BI / read / 5

BI 1	query	BI / read / 5
BI 2	title	Most active posters of a given topic
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 20	pattern	Tag person: Person id hasCreator person.score = 1×messageCount + 2×replyCount + 10×likeCount replyCount = count((iker) likes m: Message m: Message count = count(m) replyCount = count(comment) comment: Comment
	description	Get each Person (person) who has created a Message (message) with a given \$tag (direct relation, not transitive). Considering only these Messages, for each Person node: • Count its Messages (messageCount). • Count likes (likeCount) to its Messages. • Count Comments (replyCount) in reply to its Messages. The score is calculated according to the following formula: 1 × messageCount + 2 × replyCount + 10 × likeCount.
	params	Tags with a similar amount of Messages are selected. To avoid caching, different Tags should be used than the ones in Q6 and Q7.
	result	1 person.id ID R 2 replyCount 32-bit Integer A 3 likeCount 32-bit Integer A 4 messageCount 32-bit Integer A 5 score 32-bit Integer A
	sort limit	1 score ↓ 2 person.id ↑ 100
	CPs	1.2, 2.3, 2.6, 8.2