

BI / read / 5

BI 1	query	BI / read / 5			
BI 2	title	Most active posters of a given topic			
BI 3	pattern				
BI 4	desc.	<p>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:</p> <ul style="list-style-type: none"> Count its messages (messageCount). Count likes (likeCount) to its messages. Count Comments (replyCount) in reply to it messages. <p>The score is calculated according to the following formula: $1 \times \text{messageCount} + 2 \times \text{replyCount} + 10 \times \text{likeCount}$.</p>			
BI 5	params	1	tag	Long String	Tags with a similar amount of Messages are selected
BI 6	result	1	person.id	ID	R
BI 7		2	replyCount	32-bit Integer	A
BI 8		3	likeCount	32-bit Integer	A
BI 9		4	messageCount	32-bit Integer	A
BI 10		5	score	32-bit Integer	A
BI 11	sort	1	score	↓	
BI 12		2	person.id	↑	
BI 13	limit	100			
BI 14	CPs	1.2, 2.3, 8.2			