## Interactive / complex / 6

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IC 1	query	Interactive / complex / 6
IC 2	title	Tag co-occurrence
IC 3	pattern	
IC 4		id = Spersonid
IC 5		hasCreator
IC 6		hasTag
IC 7		name = \$tagName count
IC 8		Post
IC 9		otherTag: Tag
IC 10		name ≠ \$tagName hasTag
IC 11 IC 12		name
IC 12		Civer a start D with ID & Li and a T with nome & U find the other T that
IC 14v1	description	Given a start Person with ID \$personId and a Tag with name \$tagName, find the other Tags that occur together with this Tag on Posts that were created by start Person's friends and friends of
IC $14v1$ IC $14v2$		friends (excluding start Person). Return top 10 Tags, and the count of Posts that were created by
10 1402		these Persons, which contain both this Tag and the given Tag.
	params	1 \$personId ID
		2 \$tagName Long String
		1 otherTag.name Long String R
	result	Number of Posts that were created by friends and
		2 postCount 32-bit Integer A friends of friends, which have the Tag otherTag
	sort	1 postCount ↓
		2 otherTag.name ↑
	limit	10
	CPs	5.1, 8.2
	relevance	This query looks for paths of lengths three or four, starting from a given Person, moving to friends or friends of friends than to Dette and finally anding at a given Teg
		friends, then to Posts and finally ending at a given Tag.