BI / read / 14

BI 1	query	BI / read / 14
BI 2	title	Top thread initiators
BI 3 BI 4 BI 5 BI 6 BI 7 BI 8 BI 9 BI 10 BI 11 BI 12	pattern	Person id firstName lastName hasCreator threadCount = count Post begin <= creationDate and creationDate and creationDate <= end For each Person, count the number of Posts they created in the time interval [startDate, endDate]
BI 13 BI 14 BI 15 BI 16 BI 17	desc.	(equivalent to the number of threads they initiated) and the number of Messages in each of their (transitive) reply trees, including the root Post of each tree. When calculating Message counts only consider messages created within the given time interval. Return each Person, number of Posts they created, and the count of all Messages that appeared in the reply trees (including the Post at the root of tree) they created.
BI 18 BI 19 BI 20	params	1 startDate Date 2 endDate Date
BI 21 BI 22 BI 23 BI 24 BI 25	result	1 person.id 64-bit Integer R 2 person.firstName String R 3 person.lastName String R 4 threadCount 32-bit Integer A The number of Posts created by that Person (the number of threads initiated) 5 messageCount 32-bit Integer A The number of Messages created in all the threads this Person initiated
	sort	1 messageCount ↓ 2 person.id ↑ 100
	CPs	
	UPS	1.2, 2.2, 2.3, 3.2, 7.2, 7.3, 7.4, 8.1, 8.5