BI / read / 5

BI 1	query	BI / read / 5
BI 2	title	Top posters in a country
BI 3 BI 4 BI 5 BI 6 BI 7 BI 8 BI 9 BI 10 BI 11 BI 12 BI 13 BI 14	pattern	Country name = \$country isPartOf City isLocatedIn count member: Person hasMember forum: Forum top 100 Forum is in the top 100 forums count post: Post hasCreator person: Person id firstName lastName lastName creationDate
BI 15 BI 16 BI 17 BI 18 BI 19 BI 20 BI 21 BI 22	desc.	Find the most popular Forums for a given Country, where the popularity of a Forum is measured by the number of members that Forum has from the given Country. Calculate the top 100 most popular Forums. In case of a tie, the forum(s) with the smaller id value(s) should be selected. For each member Person of the 100 most popular Forums, count the number of Posts (postCount) they made in any of those (most popular) Forums. Also include those member Persons who have not posted any messages (have a postCount of 0).
BI 23	params	1 country String
BI 24 BI 25	result	1 person.id 64-bit Integer R 2 person.firstName String R 3 person.lastName String R 4 person.creationDate DateTime R 5 postCount 32-bit Integer A
	sort	1 postCount ↓ 2 person.id ↑
	limit	100
	CPs	1.2, 1.3, 2.1, 2.2, 2.3, 2.4, 3.3, 5.3, 6.1, 8.2, 8.4