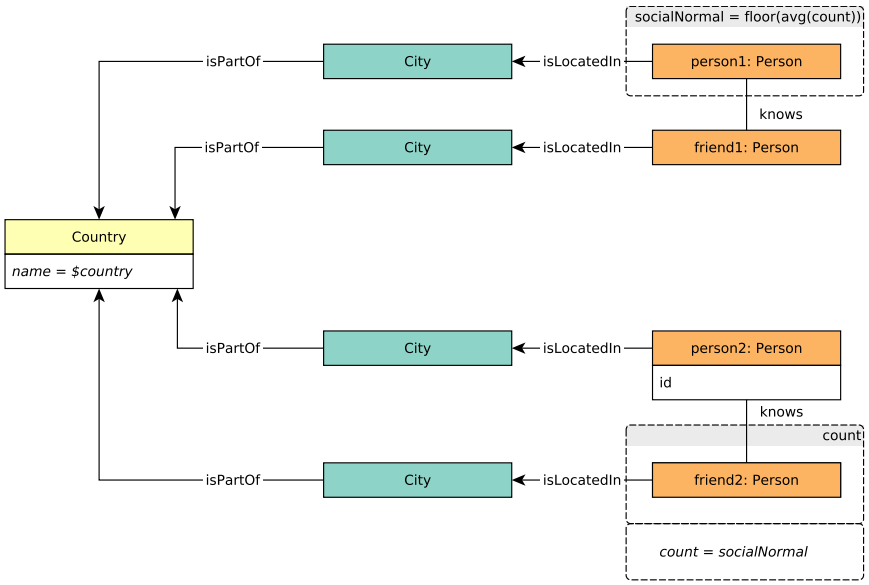
BI 1
BI 2
BI 3
BI 4
BI 5
BI 6
BI 7
BI 8
BI 9
BI 10
BI 11
BI 12
BI 13
BI 14
BI 15
BI 16
BI 17
BI 18
BI 19
BI 20
BI 21
BI 22
BI 23
BI 24
BI 25

BI / read / 15

query	BI / read / 15
title	Social normals
pattern	
desc.	Given a Country `country`, determine the "social normal", i.e. the floor of average number of friends that Persons of `country` have in `country`. Then, find all Persons in `country`, whose number of friends in `country` equals the social normal value.
params	1 `country` String
result	1 `person.id` 64-bit Integer R 2 `count` 32-bit Integer A
sort	1 `person.id` ↑
limit	100
CPs	1.2, 2.3, 3.2, 3.3, 5.3, 6.1, 8.2, 8.4