Interactive / insert / 1

INS 1
INS 2
INS 3
INS 4
INS 5
INS 6
INS 7
INS 8

query	Interactive / insert / 1
title	Add person
pattern	
desc.	Add a Person *node*, connected to the network by 4 possible *edge* types.

pattern diagram labels:

- City — id = $cityId
- isLocatedIn
- Person — id ← $personId / firstName ← $personFirstName / lastName ← $lastName / gender ← $gender / birthday ← $birthday / creationDate ← $creationDate / locationIP ← $locationIP / browserUsed ← $browserUsed / {speaks} ← $languages / {email} ← $emails
- studyAt {classYear ← $studyAt[i].classYear}
- University — id = $studyAt[i].universityId
- Tag — id in $tagIds
- hasInterest
- workAt {workFrom ← $workAt[j].workFrom}
- Company — id = $workAt[j].companyId

params			
	1	personId	ID	
	2	personFirstName	String	
	3	personLastName	String	
	4	gender	String	
	5	birthday	Date	
	6	creationDate	DateTime	
	7	locationIP	String	
	8	browserUsed	String	
	9	cityId	ID	
	10	languages	{String}	
	11	emails	{Long String}	
	12	tagIds	{ID}	
	13	studyAt	{<ID, 32-bit Integer>}	{‹universityId, classYear›}
	14	workAt	{<ID, 32-bit Integer>}	{‹companyId, workFrom›}

CPs	9.1, 9.2