## Interactive / update / 1

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IU 1	query	Interactive / update / 1		
IU 2	title	Add person		
IU 3 IU 4 IU 5	pattern	City $\longrightarrow$ isLocatedIn $\longrightarrow$ Person id $\leftarrow$ \$personId firstName $\leftarrow$ \$personFirstName	studyAt ⟨classYear ← \$studyAt[i].	classYear) University $id = \$studyAt[i]$
IU 6 IU 7 IU 8		lastName ← \$lastName gender ← \$gender ← \$gend		
	desc. Add a Person <b>node</b> , connected to the network by 4 possible <b>edge</b> types.			
	params	1 Person.id	ID Chrise	personId
		2 Person.firstName	String	personFirstName
		3 Person.lastName 4 Person.gender	String String	personLastName gender
		5 Person.birthday	Date	birthday
		6 Person.creationDate	DateTime	creationDate
		7 Person.locationIP	String	locationIP
		8 Person.browserUsed	String	browserUsed
		9 Person-isLocatedIn->City.id	ID	cityId
		10 Person.speaks	{String}	languages
		Person.email	{String}	emails
		12 Person-hasInterest->Tag.id	{ID}	tagIds
		(Person-studyAt->University.id, Person-studyAt->.classYear)	{(ID, 32-bit Integer)}	studyAt
		<pre>(Person-workAt-&gt;Company.id, Person-workAt- &gt;.workFrom)</pre>	{(ID, 32-bit Integer)}	workAt