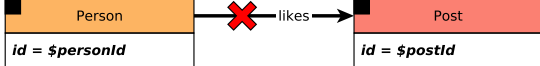


## BI / delete / 1

DEL 1	query	BI / delete / 1
DEL 2	title	Remove person and its personal forums and message (sub)threads
DEL 3	pattern	
DEL 4		
DEL 5		
DEL 6		
DEL 7		
DEL 8		

## BI / delete / 2

DEL 1	query	BI / delete / 2			
DEL 2	title	Remove post like			
DEL 3	pattern				
DEL 4					
DEL 5					
DEL 6					
DEL 7	desc.	Given a Person and a Post, remove the likes edge between them.			
DEL 8	params	<div>1</div>	personId	ID	
		<div>2</div>	postId	ID	
	CPs	9.4			
	relevance	Removal of a likes edge is a rare event, e.g. people accidentally liking a Post, this can be reflected by the relative frequency of the operation.			

DEL 1
DEL 2
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DEL 7
DEL 8

DEL 3

DEL 4

DEL 5

DEL 6

DEL 7

DEL 8

DEL 1
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DEL 7
DEL 8

DEL 1
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DEL 1
DEL 2
DEL 3
DEL 4
DEL 5
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DEL 7
DEL 8

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

## BI / delete / 6

DEL 1	query	BI / delete / 6	
DEL 2	title	Remove post thread	
DEL 3	pattern		
DEL 4			
DEL 5			
DEL 6			
DEL 7			
DEL 8			
	desc.	Remove a Post node and its edges (isLocatedIn, likes, hasCreator, hasTag, containerOf). Remove all replies to the Post and the connecting replyOf edges. In addition, remove all transitive reply Comments to the Post and their edges.	
	params	1	postId ID
	CPs	9.3, 9.4, 9.5	
	relevance	n/a	

## BI / delete / 7

DEL 1	query	BI / delete / 7	
DEL 2	title	Remove comment subthread	
DEL 3	pattern		
DEL 4			
DEL 5			
DEL 6			
DEL 7			
DEL 8			
	desc.	Remove a Comment node and its edges (isLocatedIn, likes, hasCreator, hasTag). In addition, remove all replies to the Comment connected by replyOf and their edges.	
	params	1	commentId ID
	CPs	9.3, 9.4, 9.5	
	relevance	n/a	

## BI / delete / 8

DEL 1	query	BI / delete / 8		
DEL 2	title	Remove friendship		
DEL 3	pattern			
DEL 4	desc.	Given two Person nodes, remove the knows edge between them.		
DEL 5	params	1	person1Id	ID
DEL 6		2	person2Id	ID
DEL 7	CPs	9.4		
DEL 8	relevance	n/a		