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INS 1	query	Interactive / insert / 7
INS 2	title	Add comment
INS 3		
INS 4		
INS 5	pattern	
INS 6		
INS 7		
INS 8		

The pattern diagram contains the following labeled elements:

- **Person** — id = $authorPersonId
- **Post** — id = $replyToPostId
- **Comment** — id = $replyToCommentId
- **Comment** (center) — id ← $commentId, creationDate ← $creationDate, locationIP ← $locationIP, browserUsed ← $browserUsed, content ← $content, length ← $length
- **Country** — id = $countryId
- **Tag** — id in $tagIds

Edges: hasCreator, replyOf, replyOf, isLocatedIn, hasTag.

desc.	Add a Comment *node* replying to a Post/Comment, connected to the network by 4 possible *edge* types (replyOf, hasCreator, isLocatedIn, hasTag).

params	1	commentId	ID	
	2	creationDate	DateTime	
	3	locationIP	String	
	4	browserUsed	String	
	5	content	Text	
	6	length	32-bit Integer	
	7	authorPersonId	ID	
	8	countryId	ID	
	9	replyToPostId	ID	−1 if the Comment is a reply of a Comment
	10	replyToCommentId	ID	−1 if the Comment is a reply of a Post
	11	tagIds	{ID}	

CPs	9.1, 9.2