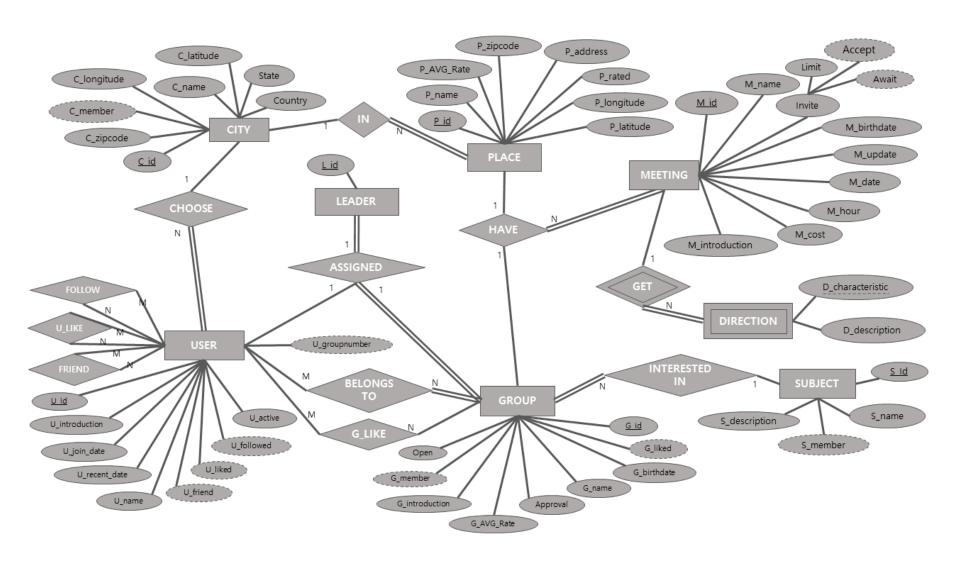
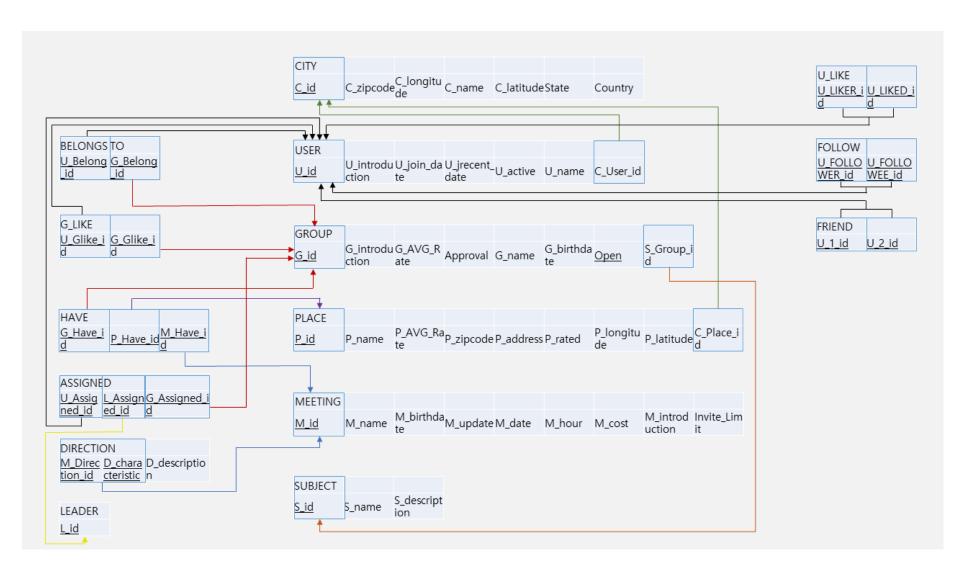
Project #1 Conceptual DB Design

7조 2018-11785권수민 2018-12530 박소정 2015-18381 송상목 2014-12615 조현수

ER Diagram



Relational Schema



Constraints

<u>L</u> DC II	USER U id	II introduction							
DC II		U introduction	U join date	U recent date	U name	U active	C User id		
	NTEGER	VARCHAR(255)	DATETIME(yyyy-mm-dd hh:mm:ss)		_	BOOLEAN	INTEGER		
	GROUP	Villotti ii ((200)	BYTETIME(yyyy min dd mi.min.ss)	Britz Hille(yyyy Hilli dd Hillinii.95)	77 (CO) (CO)	BOOLEM	IIII		
	G id	Approval	G birthdate	G name	G AVG Rate	G introduction	Open	S Group id	
		BOOLEAN	DATETIME(yyyy-mm-dd hh:mm:ss)			VARCHAR(255)		INTEGER	
	LEADER	DOOLLAN	DATETIME(yyyy-IIIII-dd IIII.IIIII.53)	VAICOIAI(50)	ILOAI	VAIXOTIAIX(255)	DOOLLAIN	INTEGER	
	L id								
	<u>NTEGER</u>								
	CITY								
	C id	C_zipcode	C_longtitude	C_latitude	C_name	State	Country		
	<u>o iu</u> Integer	INTEGER	FLOAT(-90,90)	_	VARCHAR(30)		VARCHAR(30)		
_	PLACE	INTEGER	PLOAT(-90,90)	FLOAT(-160, 160)	VARCHAR(30)	VARCHAR(30)	VARCHAR(30)		
	P id	D. nome	D AVC Pote	D. zinaada	D. addraga	D. rotod	D. Ionatitudo	P latitude	C Dloop id
	<u>P IU</u> INTEGER	P_name VARCHAR(30)	P_AVG_Rate		P_address	P_rated INTEGER	P_longtitude FLOAT(-90,90)	_	C_Place_id INTEGER
_		VARCHAR(30)	FLOAT	INTEGER	VARCHAR(255)	INTEGER	FLOAT(-90,90)	FLOAT(-180,180)	INTEGER
	MEETING	M	NA LINE JUL	NA constate	M -d-4-	M. have	M	NA interalcention	Laurida I iaarid
	M id	M_name	M_birthdate		M_date	M_hour	M_cost	M_introduction	Invite_Limit
	NTEGER SUBJECT	VARCHAR(30)	DATETIME(yyyy-mm-dd hh:mm:ss)	DATETIME(yyyy-mm-dd nn:mm:ss)	DATETIME(yyyy-mm-dd nn:mm:ss)	INTEGER	VARCHAR(255)	VARCHAR(255)	INTEGER
		0	0. 4						
	S id	S_name	S_description						
	NTEGER	VARCHAR(30)	VARCHAR(255)						
	DIRECTION	D 1 1 1 1 1	D. I						
	M Direction id	D characteristic	D_description						
		VARCHAR(255)	VARCHAR(255)						
	FOLLOW	=							
	U Follower id	U Followee id							
		INTEGER							
	U_LIKE								
_	U Liker id	U Liked id							
	NTEGER	INTEGER							
	FRIEND								
		U 2 id							
	NTEGER	INTEGER							
	BELONGS TO								
	J Belong id	G Belong id							
	NTEGER	INTEGER							
	G_LIKE								
_	U Glike id	G Glike id							
	NTEGER	INTEGER							
	ASSIGNED								
	_ Assigned id	U Assigned id	G Assigned id						
	NTEGER	INTEGER	INTEGER						
	HAVE								
	P Have id	G Have id	M Have id						
DC II	NTEGER	INTEGER	INTEGER						