Class / Method / Requirement	update(g: Group)	update(p: Project)	leave User Group()	joinUser Group()	vote Project User()	delete Notification()	affinity Report()	update(u: User)	update(p: Project)	vote ProjectAs Group(p: Project)	leave Group User(u: User)	join Group User(u: User)	sendNotification(users: ArrayList)	checkSub group (u: User)
	User						**Group**						**Notification**	**SubGroup**
The user must be registered														
Only the administrator can ban or unban													X	
Only the administrator can reject a petition to join the desktop app														
A person can just register once														
Users can only see the groups other users are in								X				X		
Groups are created by users. Then are managers	X			X				X				X		
Only the manager of a group can create a subgroup	X			X				X						X
A user can be manager of several groups	X			X				X				X		X
Users are let to be in several subgroups if they are siblings	X			X				X				X		X

Class / Method / Requirement	User update(g: Group)	update(p: Project)	leave User Group()	joinUser Group()	vote Project User()	delete Notificat ion()	Group affinity Report()	update(u: User)	update(p: Project)	vote ProjectAs Group(p: Project)	leave Group User(u: User)	join Group User(u: User)	Notification sendNotifi cation(user s: ArrayList)	SubGroup checkSub group (u: User)
Users can unsubscribe from a group	X		X					X			X			
If a user wants to receive a notification he will have to turn it on														
A user receives a notification if a project created by a group he is in, is approved or rejected													X	
A manager of a group will always receive notifications			X	X							X	X	X	
A project is created by a user		X												
The system adds an ID to the project														
The administrator can reject or approve a project													X	

Class / Method / Requirement	User update(g: Group)	update(p: Project)	leaveUserGroup()	joinUserGroup()	voteProjectUser()	deleteNotification()	Group affinityReport()	update(u: User)	update(p: Project)	voteProjectAsGroup(p: Project)	leaveGroupUser(u: User)	joinGroupUser(u: User)	Notification sendNotification(users: ArrayList)	Subgroup checkSubgroup(u: User)
When accepted, the administrator should set the minimum number of votes													X	
A project expires in 30 days since it is approved													X	
The project manager submits the project for founding														
Votes can be done as an individual		X			X									
Votes can be done as a manager of a group									X	X			X	
If a user votes as a manager, he must specify which group he is voting for									X	X			X	
If a user votes as an individual, he cannot unvote														

Class / Requirement	User						Group						Notification	Subgroup
Method	update(g: Group)	update(p: Project)	leave User Group()	joinUser Group()	vote Project User()	delete Notifica tion()	affinity Report()	update(u: User)	update(p: Project)	vote ProjectAs Group(p: Project)	leave Group User(u: User)	join Group User(u: User)	sendNotifi cation(user s: ArrayList)	checkSub group (u: User)
If a user is in a group and he unsubscribes from it, and that group voted on a project, his vote will be removed	X		X					X			X			
If a user wants to see the number of votes that a project has, he needs to have voted that project														
If a user gets banned, its votes are removed	X		X					X			X			
It exists popularity reports														
It exists affinity reports							X							

Class / Method / Requirement	MySystem							Project									
	update(g: Group)	update(p: Project)	update(u: User)	get Instance ()	logIn (ni:String, ps: String)	read ()	write ()	update(g: Group)	update(u: User)	askFor Money Granted ()	delete Pro ject()	check Numb erOf Votes ()	vote User ()	vote Group ()	un vote Pro ject()	send Exter nal Asocci ation()	is Expi red()
The user must be registered					X												
Only the administrator can ban or unban																	
Only the administrator can reject a petition to join the desktop app																	
A person can just register once					X												
Users can only see the groups other users are in																	
Groups are created by users. Then are managers																	
Only the manager of a group can create a subgroup																	
A user can be manager of several groups																	
Users are let to be in several subgroups if they are siblings																	

	MySystem							Project									
Class / Method / Requirement	update(g: Group)	update(p: Project)	update(u: User)	get Instance ()	logIn (ni:String, ps: String)	read ()	write ()	update(g: Group)	update(u: User)	askFor Money Grante()	delete Project()	check Numb erOf Votes ()	vote User ()	vote Group ()	un vote Pro ject()	send Exter nal Asocci ation()	is Expi red()
Users can unsubscribe from a group								X	X						X		
If a user wants to receive a notification he will have to turn it on																	
A user receives a notification if a project created by a group he is in, is approved or rejected																	
A manager of a group will always receive notifications																	
A project is created by a user		X							X					X			
The system adds an ID to the project		X														X	X
The administrator can reject or approve a project		X															X

Requirement	MySystem							Project									
	update (g: Group)	update(p: Project)	update(u: User)	get Instance ()	logIn (ni:String, ps: String)	read ()	write ()	update(g: Group)	update(u: User)	askFor Money Grante()	delete Project()	check Numb erOf Votes ()	vote User ()	vote Group ()	un vote Pro ject()	send Exter nal Asocci ation()	is Expir ed()
When accepted, the administrator should set the minimum number of votes		X															
A project expires in 30 days since it is approved		X															X
The project manager submits the project for founding		X														X	
Votes can be done as an individual									X				X				
Votes can be done as a manager of a group								X						X			
If a user votes as a manager, he must specify which group he is voting for								X	X				X	X			
If a user votes as an individual, he cannot unvote									X				X				

Requirement	MySystem							Project									
	update (g: Group)	update(p: Project)	update(u: User)	get Instance ()	logIn (ni:String, ps: String)	read ()	write ()	update(g: Group)	update(u: User)	askFor Money Grante()	delete Project()	check Numb erOf Votes ()	vote User ()	vote Group ()	un vote Pro ject()	send Exter nal Asocci ation()	is Expir ed()
If a user is in a group and he unsubscribes from it, and that group voted on a project, his vote will be removed								X	X						X		
If a user wants to see the number of votes that a project has, he needs to have voted that project								X				X	X				
If a user gets banned, its votes are removed	X	X	X														
It exists popularity reports												X					
It exists affinity reports																	

Class	User		
Method	unban()	ban( )	deleteUser()
Requirement			
The user must be registered			X
Only the administrator can ban or unban	X	X	
Only the administrator can reject a petition to join the desktop app			
A person can just register once			
Users can only see the groups other users are in			
Groups are created by users. Then are managers			
Only the manager of a group can create a subgroup			
A user can be manager of several groups			
Users are let to be in several subgroups if they are siblings			

Class	User		
Method Requirement	unban()	ban( )	deleteUser()
Users can unsubscribe from a group			
If a user wants to receive a notification he will have to turn it on			
A user receives a notification if a project created by a group he is in, is approved or rejected			
A manager of a group will always receive notifications			
A project is created by a user			
The system adds an ID to the project			
The administrator can reject or approve a project			

Class / Method / Requirement	User		
	unban()	ban( )	deleteUser()
When accepted, the administrator should set the minimum number of votes			
A project expires in 30 days since it is approved			
The project manager submits the project for founding			
Votes can be done as an individual			
Votes can be done as a manager of a group			
If a user votes as a manager, he must specify which group he is voting for			
If a user votes as an individual, he cannot unvote			

Class	User		
Method Requirement	unban()	ban( )	deleteUser()
If a user is in a group and he unsubscribes from it, and that group voted on a project, his vote will be removed			
If a user wants to see the number of votes that a project has, he needs to have voted that project			
If a user gets banned, its votes are removed		X	
It exists popularity reports			
It exists affinity reports			