### package: conference

© %	<pre>manageMyAccountActivity</pre>	
m 's	onCreate(Bundle)	void
m 🖫	setName()	void
m 🖫	onClick(View)	void
m '=	pushMessage(String)	void

© %	<pre>viewContactListActivity</pre>	
m 🖫	onCreate(Bundle)	void
m =	displayContactList()	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

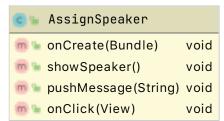
© %	seeAllEventsActivity	
m 🖫	onCreate(Bundle)	void
m 🖫	setAllEventsText()	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

<pre>0</pre>		
m • onCreate(Bundle)	void	
m = displayStats()	void	
<pre>onClick(View)</pre>	void	
m ushMessage(String)	void	

© %	messageActivity	
m 🖫	onCreate(Bundle)	void
m 🖫	showHistory()	void
m 🖫	pushMessage(String)	void
m 🖫	onClick(View)	void

© %	SocialNetworking	
m 🖫	onCreate(Bundle)	void
m 🖫	display()	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

<u>©</u> %	CreateRoom	
m 🖫	onCreate(Bundle)	void
m 🖫	displayRooms()	void
m 🖫	pushMessage(String)	void
m 🖫	onClick(View)	void



<pre>OrganizerMessageAllAc</pre>	tivity
m 🖢 onCreate(Bundle)	void
pushMessage(String)	void
onClick(View)	void

ı		
	<pre>0rganizerCreateAcc</pre>	ount
	m 🖢 onCreate(Bundle)	void
	m upushMessage(String)	void
	m 🖜 onClick(View)	void
ì		

© %	OrganizerScheduleEvent		
m 🖫	onCreate(Bundle)	void	
m 🖫	pushMessage(String)	void	
m %	onClick(View)	void	

SignUp	
m • onCreate(Bundle)	void
m pushMessage(Strin	g) void
m onClick(View)	void

© to	OrganizerMenu	
m 's	onCreate(Bundle)	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

© %	SpeakerMenu	
m 🖫	onCreate(Bundle)	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

© %	seeMyEventsActivi	ty
m 's	onCreate(Bundle)	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

© %	AttendeeMenu	
m 🖫	onCreate(Bundle)	void
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

<u>©</u> %	MainActivity	
m 🖫	onClick(View)	void
m 🖫	pushMessage(String)	void

## package: model\entities

© %	Event	
m a	getRoomID()	int
-		
m 🖢	getStartTime()	LocalDateTime
m 🍗	setStartTime(LocalD	ateTime) void
m °=	getEndTime()	LocalDateTime
m 🚡	setEndTime(LocalDa	ateTime) void
m 🚡	getName()	String
m 🤚	addSpeakerID(int)	void
m 🚡	addUserID(int)	void
m 🚡	removeUserID(int)	void
m 🚡	getUserIDs()	List <integer></integer>
m 🚡	getSpeakerIDs()	List <integer></integer>
m 🚡	getEventID()	int
m 🚡	removeSpeakerID(in	t) void
m 🚡	changeRoomID(int)	void
m 🚡	getCapacity()	int
m 🚡	setCapacity(int)	void
m 🚡	getNumOfAttendee()	) int

© %	User	
m 🚡	getUserId()	int
m 🌤	getName()	String
m 🚡	setName(String)	void
m °=	getUserName()	String
m °=	setUserName(String)	void
m °=	getPassWord()	String
m 🚡	setPassWord(String)	void
m °=	getMessages() HashMap <integer,< th=""><th>List<integer>&gt;</integer></th></integer,<>	List <integer>&gt;</integer>
m 🌤	addMessage(int, int)	void
m 🚡	getEventsAttend()	List <integer></integer>
m =	addEvent(int)	void
m *	removeEvent(int)	void
m °=	userSetName(String)	void

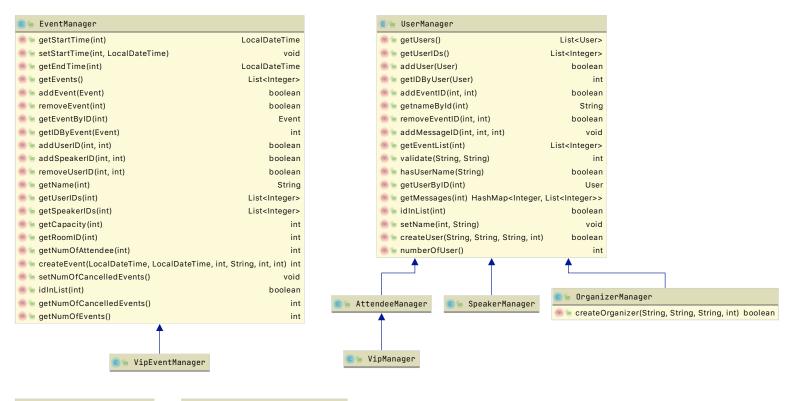
<u>©</u> %	Message	
m 🦀	getSenderID() i	nt
m 🚡	getReceiverID() i	nt
m 🚡	getContent() Stri	ng
m 🦫	getMessageID() i	nt
m 🦫	getMessageCondition() boole	an
m 🚡	changeMessageCondition() vo	id
m °=	markAsUnread() vo	id

<u>©</u> № Room	
	int
	int
m 🖥 addEventID(int)	void
removeEventID(int)	void
getEventsScheduled() I	_ist <integer></integer>
m = getName()	String

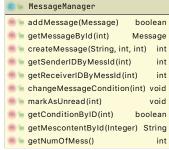
# package: model\interfaceAdapter

C in	ReadWrite		
<b>m</b> 🖢	readAttendee(Context)	AttendeeMan	ager
<u>m</u> 🚡	readOrganizer(Context)	OrganizerMan	ager
<u>m</u> 🚡	readSpeaker(Context)	SpeakerMar	ager
<u>m</u> 🚡	readRoom(Context)	RoomMar	nager
<u>m</u> 🚡	readEvent(Context)	EventMar	nager
<u>m</u> 🚡	readMessage(Context)	MessageMar	nager
<u>m</u> 🚡	readVipEventManager(Context)	VipEventMar	nager
<u>m</u> 🚡	readVipManager(Context)	VipMar	nager
<u>m</u> 🚡	saveVips(Context, VipManager)		void
<u>m</u> 🚡	saveVipEventManager(Context, VipE	eventManager)	void
<u>m</u> 🚡	saveAttendees(Context, AttendeeMa	anager)	void
<b>m</b> 🚡	saveOrganizers(Context, Organizer	Manager)	void
<u>m</u> 🚡	saveSpeakers(Context, SpeakerMar	nager)	void
<b>m</b> 🚡	saveEvent(Context, EventManager)		void
<u>m</u> 🚡	saveRoom(Context, RoomManager)		void
<u>m</u> •	saveMessage(Context, MessageMar	nager)	void

### package: model\useCases







#### package: presenter

