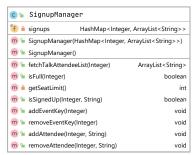
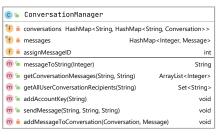
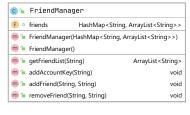


∍	
f) ≜ attendeeHashMap	HashMap <string, attendee<="" th=""></string,>
f) a organizerHashMap	HashMap < String, Organizer
f) a speakerHashMap	HashMap <string, speaker<="" td=""></string,>
m ⁴ AccountManager()	
m 🚡 AccountManager(HashMap <string, attendee="">, HashMap<stri< td=""><td>ing, Organizer&gt;, HashMap<string, speaker="">)</string,></td></stri<></string,>	ing, Organizer>, HashMap <string, speaker="">)</string,>
getSpeakerHashMap()	HashMap < String, Speaker
getAttendeeHashMap()	HashMap <string, attendee<="" td=""></string,>
m ¹a getOrganizerHashMap()	HashMap < String, Organize
getAccountHashMap()	HashMap < String, Account
speakerUsernameIterator()	Iterator < String
attendeeUsernameIterator()	Iterator < String
isCorrectPassword(String, String)	boole
containsAttendee(String)	boole
□ ⊆ containsSpeaker(String)	boole
containsOrganizer(String)	boole
containsAccount(String)	boole
addNewAttendee(String, String, String, String)	vo
addNewSpeaker(String, String, String, String)	vo
addNewOrganizer(String, String, String)	vo







© % EventModifier

m % ChangeLocation(Event, String) void
m % ChangeTime(Event, Calendar) void
m % ChangeTopic(Event, String) void
m % ChangeOrganizer(Event, String) void

© % EventChecker

© % checkValidEvent(Calendar, String, ArrayList<String>, ArrayList<Event>) void

© % checkValidTalk(Calendar, String, String, ArrayList<String>, ArrayList<Talk>, ArrayList<Event>) void