

Group 1

Title: User Location		
Acceptance Test: userLocation	Priority 1	Story Points 1
<p>Given that the user's location is known to Alexa</p> <p>When the user is within the parameters of the home or when the user is not within proximity of a meeting/appointment</p> <p>Then the user's location will be relayed to determine the next course of action.</p>		

Group 2

Title: Google Calendar		
Acceptance Test: testCalendar	Priority: 1	Story Points: 3
<p>Events and People attending those events will be pulled.</p> <p>Format: Array[email,time,location]</p> <p>Key info:</p> <p>Email address of participants</p> <p>Time of event</p> <p>Location of event</p> <p>Given ~Calendar of Events</p> <p>Events will contain Email, Time, and Place</p> <p>When ~Once to gather all events into an array</p> <p>Then ~Email, Time, and Place will be entered into the array</p>		

Group 3

Title: Determine when to send email/text		
Acceptance Test: damoSendMessage	Priority: 3	Story Points: 2

Given the location and schedule of Professor Damopoulos from groups 1 and 2
When Professor Damopoulos is late for a meeting/class/event.
Then an email will be sent to companion/partner/business associate stating that Damopoulos will be running late to a meeting or appointment.

Group 4

Title: Talk to User based on mood (Test story)		
Acceptance Test: UserTalksToAlexa	Priority: 1	Story Points: 20
Description: Given we know that the user is in a bad mood, When the customer arrives home, Then ensure the user is given a compliment And ensure that playlist of mood enhancing music is played		