

Mi Band Reminder

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in <https://github.com/UPDNSE/Mi-Band-Reminder>.

File Reference: <https://github.com/UPDNSE/Mi-Band-Reminder/tree/master/02-Requirements-Engineering>

Document Purpose:

This document gives a summary of Use Case 2.0 for the Mi Band Reminder project, including a description, preconditions and/or postconditions, and a flow of events. An activity diagram of the flow of events is also shown. This document is mainly a baseline for the requirements of this use case.

Target Audience:

The target audience of this document is the developers and any reviewers, mainly to keep track of software requirements.

Revision Control*History Revision:*

Revision Date	Person Responsible	Version Number	Modification
09/29/16	Aboy, Blaine Corwyn D.	1.0	Initial Document. Filled in Unique Reference, Document Purpose, Target Audience, Use-Case Name, Description, Preconditions, and Flow of Events, and Activity Diagram.

Use-Case Name: 2.0 View Reminders.

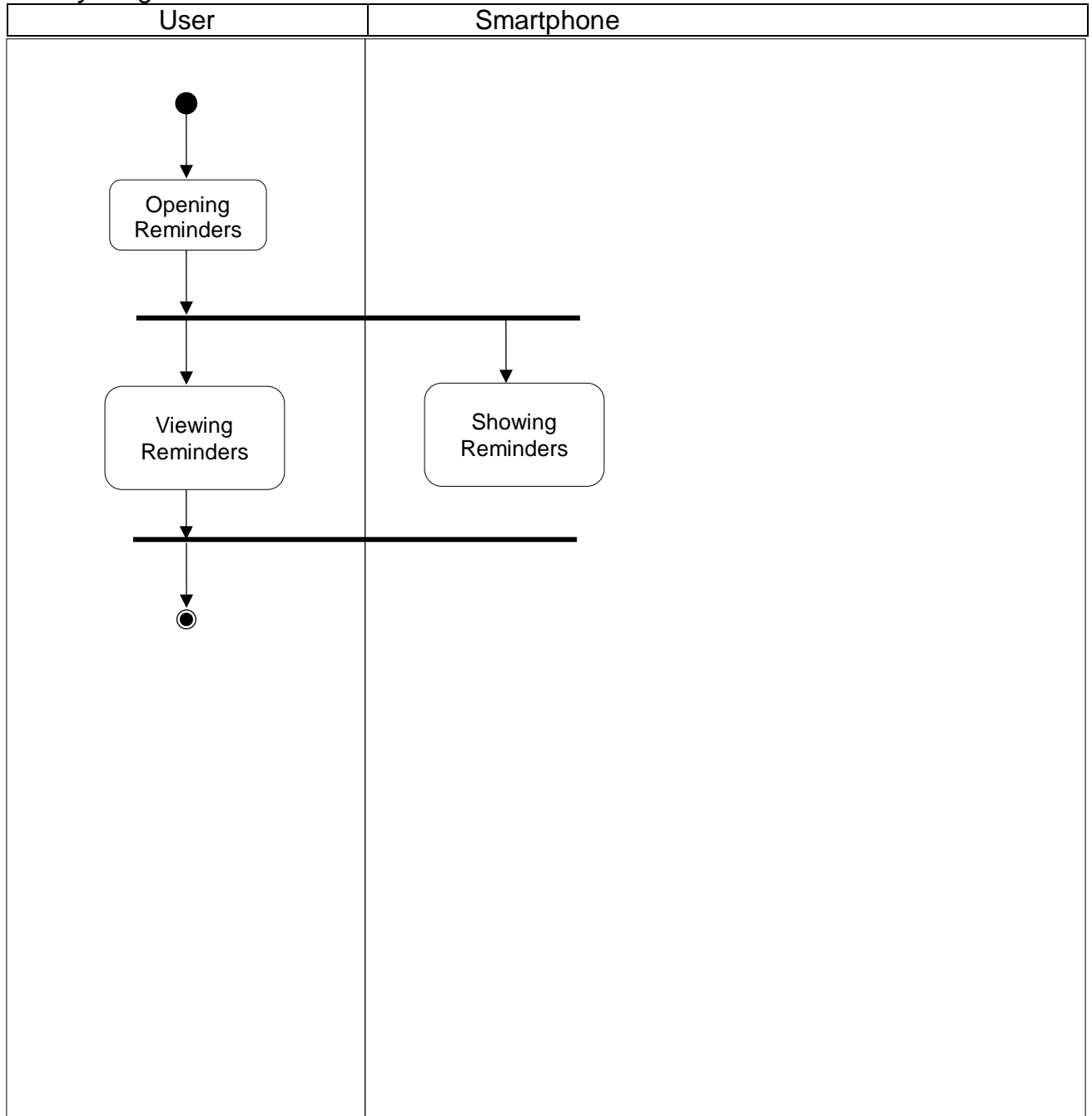
Description: The user may view existing reminders using the Mi Band Reminder application. On his/her Android smartphone. Viewing reminders include showing schedules of date and time and if it exists, a label.

Preconditions: Before the user can view his/her reminders, there must already be existing reminders.

Flow of Events:

Scenario Name	Description
Scenario 1 The user views a reminder.	1. The user opens reminders on the smartphone. 2. The smartphone shows reminders on the application. 3. The user views the reminders.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: NONE

Special Requirements: NONE