


# Redefining the Use of Augmented Reality

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Sprint Two

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7 September 2015



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## Sprint Dates

**Start Date:** 7 September 2015  
**End Date:** 20 September 2015

## Sprint Overview

Sprint Two focuses on setting up a local SQLite database and interface on the Testing Application. Nodes need to be added to, modified and removed from the local database. A debugger needs to be set up to aid future development and user interface of the Testing Application will be produced.

## Sprint Scope

Title	Priority	Story Points
US 11: Modify a locally stored node	Low	2
US 12: Remove a locally stored node	Low	2
US 13: Insert a new node	Low	2
US 16: Maintain a debug log	High	3
Total		9

## Outstanding Product Backlog

Title	Priority	Story Points
US 3: Establish a connection	Low	5
US 4: Load test nodes	Low	3
US 5: Add test nodes to local database	Low	5
US 6: Determine the distance of a node	High	2
US 7: Determine the direction (heading) of a node	High	3
US 8: Display a list of locally-stored nodes	Medium	2
US 9: Filter nodes by a given distance parameter	High	2
US 10: Display nodes within a given distance parameter	Medium	2
Total		24

**Note:** One story point = one hour of development. Additional hours may be used for testing.