## Sprint Retrospective, Iteration #2

Context Project: HI

Group: CondExt Team (2)

Task	Member responsible for the task	Task Assigned To	Actual Effort	Estimated Effort	Done	Notes
Finish project skills group assignment	Bart	Team	3-5-2016: ~1 hour	1 hour	yes	Nothing to note
Finish project skills individual assignment	Arjan	Everyone	3-5-2016: ~1.5 hours per person	1 hour	yes	Nothing to note
Finalize product vision	Luke	Luke * Matthias	2-5-2016: 1:43 hours 4-5-2016: 3:18 hours Total: 5:01 hours	2 hours	yes	Most time spent on doing literature research and adding citations to product vision. Matthias provided assistance during this process.
Finalize product plan	Matthias	Team	4-5-2016 5:40 hours	2 hours	yes	
Develop environment in Unity3D	Jasper	Luke, Jasper	5-5-2016 From 12:45 until 14:25 (Jasper) 6-5-2016: From 11:40 until 16:10 (Jasper, Luke) Total time: 1:40 hours (Jasper) + 4:30 hours (Jasper, Luke)	3 hours		Created two working environments (for desktop and VR use) and started with Leap Motion integration (Basic arm and hand model attached to playable character)
Create a controllable character with mouse and keyboard	Luke	Luke	5-5-2016: 1:47 hours	3 hours	yes	Less time than estimated, additional 1 hour spent on learning Leap Motion SDK and getting familiar with the Leap Motion Unity Assets
	Finish project skills group assignment  Finish project skills individual assignment  Finalize product vision  Finalize product plan  Develop environment in Unity3D  Create a controllable character with mouse	responsible for the task  Finish project skills group assignment  Finish project skills individual assignment  Arjan  Finalize product vision  Luke  Finalize product plan  Matthias  Develop environment in Unity3D  Jasper  Create a controllable character with mouse  Luke	responsible for the task  Finish project skills group assignment  Finish project skills individual assignment  Finalize product vision  Luke  Luke  * Matthias  Finalize product plan  Develop environment in Unity3D  Jasper  Luke, Jasper  Create a controllable character with mouse  Luke  Luke  Luke  Luke, Luke, Jasper	Finish project skills group assignment  Bart  Team  3-5-2016: ~1 hour  Finish project skills individual assignment  Arjan  Everyone  3-5-2016: ~1.5 hours per person  Luke  Luke * Matthias  Finalize product vision  Matthias  Team  4-5-2016: 3:18 hours Total: 5:01 hours  Finalize product plan  Matthias  Team  4-5-2016 5:40 hours  Luke, Jasper  Develop environment in Unity3D  Jasper  Luke, Jasper  5-5-2016 From 12:45 until 14:25 (Jasper) 6-5-2016: From 11:40 until 16:10 (Jasper, Luke) Total time: 1:40 hours (Jasper) + 4:30 hours  Create a controllable character with mouse  Luke  Luke  Luke  Luke  5-5-2016:	responsible for the task  Finish project skills group assignment  Bart  Team  3-5-2016:1 hour  Finish project skills individual assignment  Arjan  Everyone  3-5-2016:1.5 hours per person  Luke  Luke * Matthias  Finalize product vision  Matthias  Team  4-5-2016: 3:18 hours Total: 5:01 hours  Finalize product plan  Matthias  Team  4-5-2016 5:40 hours  Luke, Jasper  Develop environment in Unity3D  Jasper  Luke, Jasper  5-5-2016: From 12:45 until 14:25 (Jasper) 6-5-2016: From 11:40 until 16:10 (Jasper, Luke) Total time: 1:40 hours (Jasper) + 4:30 hours (Jasper, Luke)  Create a controllable character with mouse  Luke  Luke  Luke  Luke  5-5-2016: From 11:40 until 16:10 (Jasper, Luke) Total time: 1:40 hours (Jasper) + 4:30 hours (Jasper, Luke)  S-5-2016: S-	responsible for the task  Finish project skills group assignment  Bart  Team  3-5-2016: ~1 hour  1 hour  yes  Finish project skills individual assignment  Arjan  Everyone  3-5-2016: ~1.5 hours per person  Luke  Luke * Matthias  Finalize product vision  Matthias  Team  4-5-2016: 3:18 hours Total: 5:01 hours  Finalize product plan  Matthias  Team  4-5-2016 5:40 hours  Develop environment in Unity3D  Jasper  Luke, Jasper  5-5-2016 From 12:45 until 14:25 (Jasper) 6-5-2016: From 11:40 until 16:10 (Jasper, Luke) Total time: 1:430 hours (Jasper) 4:30 hours (Jasper) 1:40 hours (Jasper) 1

As a developer I want to properly test code	Research and apply Unity3D testing methods	Jasper	Jasper, Matthias	29-4-2016: 1 hour 1-5-2016: 0:30 hour	2 hours	yes	Unity Cloud Build has been set up and we made a small test to make sure it all works

## Problems