

# Sprint Retrospective Document

**Date:** 07.11.2017

**Group name / Project name:** CCW - Carbon Copy World

**Members:** Ülkü Meteriz, Necip Fazıl Yıldırım, Cantürk Şen, Batuhan Mert Varilci

**Assistant:** Merve Asiler

**Supervisor:** Assoc. Prof. Ahmet Oğuz Akyüz

## Sprint 2 plan

Item ID	Related Workpackage	Description	Status
1	2	Investigation of the Kinect device's available streams when Kinect SDK 2.0 is used. The investigation of the format and the contents of the needed streams	NEW
2	2	Investigation and experimentations on the file compression techniques which are applicable for the needed streams of Kinect device	NEW
3	3	Investigation and the experimentation of the libraries to employ GPU for parallel processing	NEW
4	3	Integration of C/C++ libraries to C# interface (for usage of the naive GPU libraries)	NEW
5	5	Investigation and experimentations of Iterative Closest Point algorithm.	NEW
6	4	Investigation and experimentation on SIFT feature detector algorithm, by using the reported reference papers on the research report	NEW

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This section will be filled in by your supervisor.

Please grade the items below using the following scale:

1=Poor

2=Minimal

3=Sufficient

4=Above Average

5=Excellent

<b>Criteria</b>	<b>Grade</b>
Progress of the team in this sprint. (Grade percentage: 50%)	
The accuracy of the summary table above (e.g. are the task status declarations correct?). (Grade percentage: 25%)	
Considering the weekly meetings, the attendance and preparation level of the team (i.e. Toplantılara düzenli olarak ve hazır bir şekilde, örneğin bir toplantı gündemi oluşturarak, katıldılar mı?) (Grade percentage: 25%)	