

# Sprint Retrospective Document

Date: 18.12.2018

Project acronym: ARTEMIS

Members: M.Ege Çıkılabakkal, Mert Erdemir, Mert Kaan Yılmaz, Ataberk Dönmez

Supervisor: Dr. Pelin Angın

## Sprint 3 summary

Item ID (from the previous retrospective doc)	Workpackage ID (from the Kick-off doc)	Status	Group's comments
1	2	Completed	We are waiting for the arrival of purchased equipments
2	2	Not started	We do not have the sensors yet
3	2	In progress	We acquired the server
4	3	Completed	Installation completed
5	3	In progress	We are working on creating a connection

## Sprint 4 plan

Item ID	Workpackage ID (from the Kick-off doc)	Description	Status
1	2	IoT Sensor: Raspberry Pi is connected with sensor and sends data out	Leftover from Sprint 3
2	2	Anomaly Detection Server: Implement server so that it accepts connections from the Sniffer	Leftover from Sprint 3
3	3	Transfer the sniffed data continuously to the server	Leftover from Sprint 3

4	3	Process streaming data on the fly with special software to extract necessary features and store on the server	New
5	4	Select the features that will be examined by the algorithms	New

## Overall progress

	Sprint 1	Sprint 2	Sprint 3	Sprint 4	Sprint 5
MF1	0%	0%	0%		
MF2	0%	50%	80%		
MF3	0%	30%	50%		
MF4	0%	50%	50%		
MF5	0%	0%	15%		
MF6	0%	0%	15%		
MF7	0%	0%	0%		
MF8	0%	0%	0%		
MF9	0%	0%	0%		
MF10	0%	0%	0%		
MF11	0%	0%	5%		
MF12	0%	0%	0%		