

Product Backlog Item	Task	Volunteer	Points Estimated	Points Spent	Points Left	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-101 Subscribe to analytics changes from back-office	SB	4	4	0	4					
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-100 Startup vehicle request from back-office	SB	5	5	2	2	1				
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-7 Show vehicles data (analytics) from back-office	SB	5	5	1		2	2			
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-95 Analytics Service Notify BackOffice with updates	SB	5	5	0				3	2	
WDU-4 Start Booking through app	WDU-74 Booking Service Classes Detailed Design	N	3	3	0	3					
WDU-4 Start Booking through app	WDU-78 Booking Service Change Booking Implementation	N	3	3	0						3

WDU-4 Start Booking through app	WDU-88 Get Booking Destination Position API Implementation	N	3	3	0						3
WDU-4 Start Booking through app	WDU-106 Booking service manage vehicle arrived to destination	N	3	3	0						3
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-97 Analytics Service Register to Vehicle Updates	SB	5	5	0						5
WDU-4 Start Booking through app	WDU-34 Booking Service Create Booking Implementation	N	5	5	0						5
WDU-4 Start Booking through app	WDU-75 Booking Service RabbitMQ Setup	N	2.5	2.5	0					2	0.5
-	WDU-84 Notify status change	MD	2	2	0					1	1
-	WDU-104 Vehicle arrived to destination	MD	4	4	0					4	

WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-93 Analytics Service Startup Vehicle Data Manipulation	SB	5	5	0		5				
WDU-51 Vehicle Simulation Implementation	WDU-65 Vehicle simulation position check	MD	4	4	0				4		
WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-92 Analytics Service Startup Vehicle Request	SB	4	4	0		4				
WDU-51 Vehicle Simulation Implementation	WDU-63 Vehicle Service communication response AI Implementation	MD	5	5	1			4			
WDU-51 Vehicle Simulation Implementation	WDU-87 Register to VehicleService	MD	4	4	1			3			
-	WDU-52 Vehicle to Service Communication channel Implementation	MD	3	3	0			3			
-	WDU-78 Android app RabbitMQ Refactoring	N	1	1	0	0.5	0.5				

WDU-7 Show vehicles data (analytics) from back-office [4]	WDU-102 VehicleService getVehicles for analytics	MB	3	3	0				3		
-	WDU-86 Register Vehicle to the System	MB	1	1	0			1			
WDU-4 Start Booking through app	WDU-38 Vehicle Booking Implementation	N	3	5	0						5
WDU-8 Vehicles substitution if the one of the user is broken	WDU-82 Manage broken vehicle	N	5	5	0						5
-	WDU-80 Manage Vehicle Arrives to User or Destination	N	6	6	6						
WDU-8 Vehicles substitution if the one of the user is broken	WDU-8 Vehicles substitution if the one of the user is broken	MB,MD	4	4	4						
-	WDU-105 Vehicle Service manage vehicle arrived to destination	MB,MD	3	3	3						
WDU-4 Start Booking through app	WDU-72 Book a vehicle with VehicleService	MB, MD	5	5	3	0.5	0.5	0.5	0.5		
					0						
					0						
					0						

					0						
	<b>TOTAL</b>		105.5	107.5	21	10	13	13.5	10.5	9	30.5
	<b>Daily burnout</b>		0			17	17	17.5	18	18	18
	<b>Total Points left (from estimate)</b>				105.5	88.5	71.5	54	36	18	0
	<b>Total Points left (from spent)</b>				107.5	98.5	86.5	74.5	67.5	58.5	38