Rollen				
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DevelopmentTeam:	9500721			
Scrum Master:	9495107			

## Product Backlog

Number	Item	Priority
3	As an operator or driver of the firetruck I want different methods to fight against fires, while the vehicle is on an emergency ride	55
8	As a driver of the firetruck I want to control the speed and steering of the vehicle, while it is on a control or an emergency ride	34
1	As an employee of the firebase I want access to the tanks of the fire truck, to refill them, while the vehicle is in parkmode	21
4	As an operator of the firetruck I want to activate self protection to protect the vehicle while the vehicle is on an emergency ride	13
7	As an operator of the firetruck I want to control the roof water cannon with a joystick while the vehicle is on an emergency ride.	8
9	As a driver of the firetruck I want to control the front water cannon with a joystick while the vehicle is on an emergency ride	5
2	As an employee of the firebase I want access to the service units of the firetruck, to maintain and repair the vehicle, while it is in parkmode.	3
6	As an operator of the firetruck I want to control all lights with several switches	2
5	As an operator of the firetruck I want to control the water/foam relation for the roof water cannon and the front water cannon to get the right mix for the current emergency.	1

	SprintBacklog		
Sprin	t #1		
Оргин	CIFI	ī	
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From:	То:	Days	
10.10.2021	16.10.2021	7	-c
Developer	Max time (in hours)	Drag Factor (in %)	Effective time
9500721	10	50	5
9495107	10	50	
Itam		Total time:	Totimated time (in b)
Item	access for firefighting		Estimated time (in h)
Model diagrams and pro		romo	2
Design water cannons a Implement base of FLF	and tanks in class diag	Tams	1,5
<u> </u>	access for driving		2,5
Model diagrams and property Design speed and steel		agrame	2
Design speed and steel	ing controls in class ur	Total time:	10
		rotal time.	10
Sprin	t #2		
From:	To:	Days	
	110.		
		Days 7	
17.10.2021	22.10.2021	7	Effective time
17.10.2021 Developer	22.10.2021 Max time (in hours)	7 Drag Factor (in %)	Effective time
17.10.2021	22.10.2021	7	Effective time  6
17.10.2021 Developer 9500721	22.10.2021 Max time (in hours)	7 Drag Factor (in %) 40	6
17.10.2021 Developer 9500721	22.10.2021 Max time (in hours)	7 Drag Factor (in %) 40 30	6 7 13
17.10.2021 Developer 9500721 9495107  Item	22.10.2021 Max time (in hours)	7 Drag Factor (in %) 40 30	6 7
17.10.2021 Developer 9500721 9495107	22.10.2021 Max time (in hours) 10 10	7 Drag Factor (in %) 40 30	6 7 13 Estimated time (in h)
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting	22.10.2021  Max time (in hours)  10  10  cocesses for driving	7 Drag Factor (in %) 40 30 Total time:	6 7 13 Estimated time (in h)
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and presented in the present of the pres	22.10.2021  Max time (in hours)  10  10  cocesses for driving	7 Drag Factor (in %) 40 30 Total time:	6 7 13 Estimated time (in h) 3 1,5
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper processing speed and steem	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class di	7 Drag Factor (in %) 40 30 Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper period of the proper period of the proper period of the property of the prope	22.10.2021  Max time (in hours)  10  10  cesses for driving ring controls in class dispecses for refilling the	7 Drag Factor (in %) 40 30 Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper pro	22.10.2021  Max time (in hours)  10  10  cesses for driving ring controls in class dispecses for refilling the	7 Drag Factor (in %) 40 30 Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper pro	22.10.2021  Max time (in hours)  10  10  cesses for driving ring controls in class dispecses for refilling the	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper pro	22.10.2021  Max time (in hours)  10  10  cesses for driving ring controls in class dispecses for refilling the	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper period of the proper period of the property o	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class dispresses for refilling the filling in class diagrams	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper pro	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class dispresses for refilling the filling in class diagrams	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper Design speed and steel Implement driving  Model diagrams and proper Design interfaces for residue of the property of the	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class dispresses for refilling the filling in class diagrams	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper Design speed and steel Implement driving  Model diagrams and proper Design interfaces for residue of the property of the	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class dispresses for refilling the filling in class diagrams	Total time:  Total time:  Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2
17.10.2021  Developer  9500721  9495107  Item  Implement firefighting  Model diagrams and proper period of the proper period of the property o	22.10.2021  Max time (in hours)  10  10  cocesses for driving ring controls in class dispresses for refilling the filling in class diagrams  t #3	Drag Factor (in %) 40 30 Total time: agrams vehicle Total time:	6 7 13 Estimated time (in h) 3 1,5 1,5 3 2 2

9500721	10	10	9
9495107	10	15	8,5
		Total time:	17,5
Item	Estimated time (in h)		
Implement speed and s	3		
Model diagrams and pro	ocesses for self protect	tion	2
Design self protection of	1,5		
Implement self protection	2		
Model diagrams and pro	2		
Design roof and front w	1,5		
Implement roof and fror			3
Model diagrams and pro			1,5
Design interfaces for the			1
		Total time:	17,5
			,-
Sprin	it #4		
From:	To:	Days	
31.10.2021	4.11.2021	5	
Developer	Max time (in hours)	Drag Factor (in %)	Effective time
9500721	7	15	5,95
9495107	7	15	5,95
9493107	<u> </u>	Total time:	11,9
Item	Estimated time (in h)		
Implement service units			2
Model diagrams and pro			1,5
<u> </u>			
Design lights and light of		1115	1
Implement lights and co		n mix	2,5
Model diagrams and pro			1,5
Design controls for water		diagrams	1
Implement water/foam i	mixing	Total time:	2,5
		rotai time.	12
Sprin			
[	т	Davis	
From:	To:	Days	
5.11.2021	11.11.2021	7	Em. v.
Developer	Max time (in hours)	Drag Factor (in %)	Effective time
9500721	10	30	7
9495107	10	Total time:	7
	14		
Item			Estimated time (in h)
Quality testing and bugfixing			6,5

Customer acceptance	3
Build	3
Deploy	1,5
Total time:	14