	To Do		
Component/s: Affects Version/s:	WIM Neural Network None None None		
Reporter: Resolution: Labels:	Story Bacik Zdenko Unresolved None Not Specified	Priority: Assignee: Votes: Remaining Estimate:	Unassigned 0 Not Specified
Σ Time Spent:	Not Specified Not Specified Key Summary	Time Spent: Original Estimate: Type Status	Not Specified Not Specified Assignee
Story Points: Epic Link:	WIMNN-128 Prepare dataset Should have 3 Collection WIMNN Sprint 6	Sub-task In Revie	Tonhauzer Martin
Acceptance criteria	er format for recurent neural network training from MLP NN output	t.	
 dataset that can be used as input for recur Note The recommended script language is python 	n3	 * 	
Prepare dataset for Recurrent NN (WIMNN-14)			
Project:	: 25/Feb/20 Updated: 05/Mar/20 In Review WIM Neural Network None		
Affects Version/s: Fix Version/s: Type:	None None Sub-task	Priority:	Major
Resolution: Labels: Remaining Estimate:	Snincak Marek Unresolved None Not Specified Not Specified	Assignee: Votes:	Tonhauzer Martin 0
	Not Specified	*	
	To Do WIM Neural Network		
Component/s: Affects Version/s: Fix Version/s:	None None None		
Reporter: Resolution: Labels:	Story Bacik Zdenko Unresolved None Not Specified	Priority: Assignee: Votes: Remaining Estimate:	Unassigned 0 Not Specified
Σ Time Spent: Σ Original Estimate:	Not Specified Not Specified Key Summary	Time Spent: Original Estimate: Type Status	Not Specified Not Specified Assignee
Story Points: Epic Link:	WIMNN-129 Should have 5 Processing WIMNN Sprint 6	Sub-task In Pro	gress Chreno Martin
Description *Goal: *	is possible to train with a prepared dataset. As an input of NN will b	be a set of data generated by the MLP neural	network. As an output of NN will be vehicle weight. Refer to the
 Acceptance criteria: prototype of NN which is possible to take output is a document describing results. 	data from MLP neural network learn and learn on a prepared datas	set	
		* *	
	ed: 25/Feb/20 Updated: 01/Mar/20 In Progress WIM Neural Network		
Affects Version/s: Fix Version/s:	None None Sub-task	Priority:	Major
Reporter: Resolution: Labels:	Snincak Marek Unresolved None Not Specified	Assignee: Votes:	Chreno Martin 0
	Not Specified Not Specified ***	* *	
[WIMNN-86] Stream FPT data from de Status:	evice Created: 19/Nov/19 Updated: 25/Feb/20 To Do		
Project: Component/s: Affects Version/s:	WIM Neural Network None None None		
Reporter: Resolution: Labels:	Story Tonhauzer Martin Unresolved None	Priority: Assignee: Votes:	Major Unassigned 0
Σ Remaining Estimate: Σ Time Spent: Σ Original Estimate:	Not Specified Not Specified Not Specified Key Summary	Remaining Estimate: Time Spent: Original Estimate: Type State	Not Specified Not Specified Not Specified Assignee
Business Priority: Story Points: Epic Link:	WIMNN-130 Implement Should have 3 Processing		ogress Lazovy Stefan
Description I would like to implement a stream of FPT da	WIMNN Sprint 6 ata from VehicleSeparation module. Use WS.		
Implementation of FPT stream data.	*	*	
Stream FPT data from device (WIMNN-86)			
Project: Component/s:	In Progress WIM Neural Network None None		
Type: Reporter:	None Sub-task Snincak Marek	Priority: Assignee:	Major Lazovy Stefan 0
Labels: Remaining Estimate: Time Spent:	None Not Specified Not Specified Not Specified	Votes:	
		* *	
Status: Project:	tionality on site setup Created: 25/Nov/19 Updated: 25/Feb/20 To Do WIM Neural Network None		
Affects Version/s: Fix Version/s: Type:	None None Story Bacik Zdenko	Priority: Assignee:	Major
Resolution: Labels: Σ Remaining Estimate:	Unresolved None Not Specified Not Specified	Votes: Remaining Estimate: Time Spent:	Unassigned 0 Not Specified Not Specified
	KeySummaryWIMNN-131Implement (cooperative task)WIMNN-132Implement (cooperative task)		Not Specified Assignee eview Scipa Christian eview Snincak Marek
Story Points: Epic Link:	Should have 8 REACT WIMNN Sprint 6		
See Layout setup: .	onality in the Layout Setup. Only "Data Logger Sensors" could be p	ossible to move. Consider implementation di	fficulty to move sensor between lanes.
	sor component and move them with Layout Setup		
number values on the right screen will be	updated accordingly (unit rate has to be preserved)		
 number values on the right screen will be React: Drag'n'drop functionality on site se 		* *	
React: Drag'n'drop functionality on site se WIMNN-131] Implement (cooperational status: Project:	etup (WIMNN-100)		
React: Drag'n'drop functionality on site set [WIMNN-131] Implement (cooperate Status: Project: Component/s: Affects Version/s: Fix Version/s: Type:	ive task) Created: 25/Feb/20 Updated: 05/Mar/20 In Review WIM Neural Network None None None Sub-task	Priority:	Major
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