

Analyze FPT record (WIMNN-8)

[WIMNN-38]

Find the way to pull fpt records

Created: 15/Oct/19 Updated: 16/Oct/19

Status:	In Progress		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Tonhauzer Martin
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Analyze FPT record (WIMNN-8)

[WIMNN-39] Create "how to pull fpt records from device"

Created: 15/Oct/19 Updated: 16/Oct/19

Status:	In Progress		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Chreno Martin
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Analyze FPT record (WIMNN-8)

[WIMNN-44]

Analyze meaning of fpt record fields

Created: 16/Oct/19 Updated: 16/Oct/19

Status:	In Progress		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Chreno Martin
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	analysis		

Analyze FPT record (WIMNN-8)

[WIMNN-29] Provide documentation

Created: 08/Oct/19 Updated: 10/Oct/19

Status:	In Progress		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Bacik Zdenko
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Analyze VehicleData Record (WIMNN-9)			
[WIMNN-45] Analyze meaning of VDR record fields Created: 16/Oct/19 Updated: 16/Oct/19			
Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Benova Lenka
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	analysis		

Analyze VehicleData Record (WIMNN-9)

[WIMNN-30]

Provide documentation

Created: 08/Oct/19 Updated: 08/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Bacik Zdenko
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Analyze VehicleData Record (WIMNN-9)

[WIMNN-41] Explore listening for data on websocket

Created: 15/Oct/19 Updated: 15/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Snincak Marek
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	analysis		
Description			
refer to the http://192.168.192.207/ui/device/data-output "ethernet stream" section for opening websocket			

[WIMNN-24] Prepare web page Created: 08/Oct/19 Updated: 08/Oct/19					
Status:	To Do				
Project:	WIM Neural Network				
Component/s:	None				
Fix Version/s:	None				
Type:	Story	Priority:	Major		
Reporter:	Bacik Zdenko	Assignee:	Unassigned		
Resolution:	Unresolved	Votes:	0		
Labels:	None				
Σ Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified		
Σ Time Spent:	Not Specified	Time Spent:	Not Specified		
Σ Original Estimate:	Not Specified	Original Estimate:	Not Specified		
Sub-Tasks:	Key	Summary	Type	Status	Assignee
	WIMNN-26	Provide WIM graphics and texts	Sub-task	Closed	Bacik Zdenko
	WIMNN-27	Deploy	Sub-task	Closed	
	WIMNN-28	Research and collect requirements	Sub-task	Closed	
	WIMNN-33	Fill with content	Sub-task	In Progress	
	WIMNN-34	Create team members sections	Sub-task	Closed	Snincak Marek
	WIMNN-35	Create timeline section	Sub-task	Closed	Snincak Marek
	WIMNN-36	Pick template for webpage	Sub-task	Closed	Valastin Viktor
	WIMNN-37	Create documents section	Sub-task	Closed	Scipa Christian
	WIMNN-42	Implement Continuous Integration of w...	Sub-task	To Do	Lazovy Stefan
	WIMNN-43	give access to pista	Sub-task	To Do	Tonhauzer Martin
Business Priority:	Should have				
Story Points:	5				
Sprint:	WIMNN Sprint 1				

Description

As a user I want to present the team project via a web page.

Prepare web page

(WIMNN-24)

[WIMNN-26] Provide WIM graphics and texts

Created: 08/Oct/19 Updated: 10/Oct/19 Resolved: 10/Oct/19

Status:

Closed

Project:

WIM Neural Network

Component/s:

None

Fix Version/s:

None

Type:

Sub-task

Priority:

Major

Reporter:

Bacik Zdenko

Assignee:

Bacik Zdenko

Resolution:

Done

Votes:

0

Labels:

None

Remaining Estimate:

Not Specified

Time Spent:

Not Specified

Original Estimate:

Not Specified

Task type:

implementation

Comments

Comment by Bacik Zdenko [10/Oct/19]

I provide link to WIM graphics and pages.

Prepare web page

(WIMNN-24)

[WIMNN-27]

Deploy

Created: 08/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page

(WIMNN-24)

[WIMNN-28] Research and collect requirements

Created: 08/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page (WIMNN-24)

[WIMNN-33] Fill with content

Created: 15/Oct/19 Updated: 16/Oct/19

Status:	In Progress		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Prepare web page

(WIMNN-24)

[WIMNN-34] Create team members sections

Created: 15/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Snincak Marek
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page

(WIMNN-24)

[WIMNN-35]

Create timeline section

Created: 15/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Snincak Marek
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page

(WIMNN-24)

[WIMNN-36] Pick template for webpage

Created: 15/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Valastin Viktor
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page (WIMNN-24)

[WIMNN-37] Create documents section

Created: 15/Oct/19 Updated: 15/Oct/19 Resolved: 15/Oct/19

Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Scipa Christian
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page

(WIMNN-24)

[WIMNN-42] Implement Continuous Integration of webpage

Created: 15/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Lazovy Stefan
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	implementation		

Prepare web page

(WIMNN-24)

[WIMNN-43] give access to pista

Created: 16/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Tonhauzer Martin
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Generic tasks container (WIMNN-31)

[WIMNN-49] Create methodology for document management

Created: 16/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	analysis		

[WIMNN-31] Generic tasks container Created: 08/Oct/19 Updated: 08/Oct/19					
Status:	To Do				
Project:	WIM Neural Network				
Component/s:	None				
Fix Version/s:	None				
Type:	Story	Priority:	Major		
Reporter:	Bacik Zdenko	Assignee:	Unassigned		
Resolution:	Unresolved	Votes:	0		
Labels:	None				
Σ Remaining Estimate:	Not Specified		Remaining Estimate:	Not Specified	
Σ Time Spent:	Not Specified		Time Spent:	Not Specified	
Σ Original Estimate:	Not Specified		Original Estimate:	Not Specified	
Sub-Tasks:	Key	Summary	Type	Status	Assignee
	WIMNN-32	Notes from second meetup	Sub-task	To Do	
	WIMNN-40	Submit TP cup registration	Sub-task	To Do	Valastin Viktor
	WIMNN-46	Create methodology for meetup documen...	Sub-task	To Do	Valastin Viktor
	WIMNN-47	Find a way to export jira board	Sub-task	To Do	Scipa Christian
	WIMNN-48	Notes from third meetup	Sub-task	To Do	
	WIMNN-49	Create methodology for document manag...	Sub-task	To Do	
Business Priority:	Should have				
Sprint:	WIMNN Sprint 1				

Generic tasks container (WIMNN-31)

[WIMNN-32] Notes from second meetup

Created: 08/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	documentation		

Generic tasks container (WIMNN-31)			
[WIMNN-40] Submit TP cup registration Created: 15/Oct/19 Updated: 15/Oct/19			
Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Valastin Viktor
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	other		

Generic tasks container

(WIMNN-31)

[WIMNN-46]

Create methodology for meetup documentation

Created: 16/Oct/19 Updated: 16/Oct/19

Status:

To Do

Project:

WIM Neural Network

Component/s:

None

Fix Version/s:

None

Type:

Sub-task

Priority:

Major

Reporter:

Tonhauzer Martin

Assignee:

Valastin Viktor

Resolution:

Unresolved

Votes:

0

Labels:

None

Remaining Estimate:

Not Specified

Time Spent:

Not Specified

Original Estimate:

Not Specified

Description

refer to <http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/tp-main.html#metodiky>

Generic tasks container (WIMNN-31)

[WIMNN-47] Find a way to export jira board

Created: 16/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Scipa Christian
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Task type:	analysis		

Generic tasks container (WIMNN-31)

[WIMNN-48] Notes from third meetup

Created: 16/Oct/19 Updated: 16/Oct/19

Status:	To Do		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

[WIMNN-25] GitHub Created: 08/Oct/19 Updated: 16/Oct/19 Resolved: 16/Oct/19			
Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Story	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Valastin Viktor
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Business Priority:	Should have		
Story Points:	1		
Sprint:	WIMNN Sprint 1		
Comments			
Comment by Tonhauzer Martin [16/Oct/19]			
migrated as team project repository			

[WIMNN-7] Establish communication tools Created: 27/Sep/19 Updated: 16/Oct/19 Resolved: 16/Oct/19			
Status:	Closed		
Project:	WIM Neural Network		
Component/s:	None		
Fix Version/s:	None		
Type:	Story	Priority:	Major
Reporter:	Bacik Zdenko	Assignee:	Tonhauzer Martin
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		
Business Priority:	Should have		
Story Points:	1		
Epic Link:	Enviroment		
Sprint:	WIMNN Sprint 1		
Description			
Select communication tool			
Run communication tool			