[WIMNN-8] Analyze FPT record	Created: 27/Sep/19 Updated: 22/Oct/19					
Status:	To Do	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			

Attachments:	raw-data-record.png				
Sub-Tasks:	Key	Summary	Туре	Status	Assignee
	WIMNN-29	Provide documentation	Sub-task	Closed	Bacik Zdenko
	WIMNN-39	Create "how to pull fpt records from	Sub-task	Closed	Chreno Martin
	WIMNN-44	Analyze meaning of fpt record fields	Sub-task	Closed	Chreno Martin
Business Priority:	Should have				
Story Points:	3				

Epic Link: Collection

WIMNN Sprint 1, WIMNN Sprint 2

Description

Sprint:

As a user of WIM DL device:

- I would like to find the way how to get FTP records from the device (use REST API)
- I would like to find the way how to collect long traffic in FPT records
- I would like to find the way how to isolate one vehicle in the FPT JSON file JSON can contain more vehicles.

Acceptance criteria:

- A proposal on how to collect FPT record
- A proposal on how to collect and store long traffic
- A proposal on how to isolate one vehicle in FPT records

Note:

Documentation:

To analyze of FPT records is necessary to see setup layout (site_setup). Every wheel which goes through the force sensor and creates a force record.

To get FPT record which are assigned exactly to one vehicle we have to see the presence record in the JSON file. Presence record determines when the vehicle enter to the sensor and when the vehicle leave the sensors. Maybe it would be possible to use VDR development record to find which force records are assigned to one vehicle. See picture in attachment how it can looks when vehicle pass the sensors.

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Analyze FPT record (WIMNN-8)

Status:

Project:

Time Spent:

Original Estimate:

[WIMNN-29] Provide documentation Created: 08/Oct/19 Updated: 24/Oct/19 Resolved: 24/Oct/19

Closed

WIM Neural Network

Not Specified

Not Specified

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				

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Analyze FPT record (WIMNN-8) [WIMNN-39] Create "how to pull fpt records from device" Created: 15/Oct/19 Updated: 05/Nov/19 Resolved: 05/Nov/19 Closed Status: Project: WIM Neural Network Component/s: None Fix Version/s: None Sub-task **Priority:** Major Type: Chreno Martin Tonhauzer Martin Reporter: Assignee: **Resolution:** Done Votes: 0 Labels: None Remaining Estimate: Not Specified

Attachments:

FPT_retrieval.pdf

Time Spent:

Original Estimate:

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Not Specified

Not Specified

Analyze FPT record (WIMNN-8)						
[WIMNN-44] Analyze meaning	ng of fpt record fields Created: 16/Oct/19 Updated: 05/Nov/19 Re	esolved: 05/Nov/19				
Status:	Closed					
Project:	WIM Neural Network					
Component/s:	None	None				
Fix Version/s:	None					
Type:	Sub-task	Priority:	Major			
Reporter:	Tonhauzer Martin	Assignee:	Chreno Martin			
Resolution:	Done	Votes:	0			
Labels:	None					
Remaining Estimate:	Not Specified					
Time Spent:	Not Specified	Not Specified				
Original Estimate:	Not Specified					
Attachments:	FPT.pdf PPT-record.json					

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analysis

Task type:

[WIMNN-9] Analyze VehicleDat	Record Created: 27/Sep/19 Updated: 04/Nov/19 Resolved: 04/Nov/19	Nov/19				
Status:	Closed	Closed				
Project:	WIM Neural Network					
Component/s:	None					
Fix Version/s:	None					
Type:	Story	Priority:	Major			
Reporter:	Bacik Zdenko	Assignee:	Unassigned			
Resolution:	Done	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	Туре	Status	Assignee
	WIMNN-30	Provide documentation	Sub-task	Closed	Bacik Zdenko
	WIMNN-41	Explore listening for data on websocket	Sub-task	Closed	Snincak Marek
	WIMNN-45	Analyze meaning of VDR record fields	Sub-task	Closed	Benova Lenka
	WIMNN-54	Document VDR retrieval	Sub-task	Closed	Benova Lenka
Business Priority:	Should have				
Story Points:	3				

Epic Link: Collection Sprint: WIMNN Spr

WIMNN Sprint 1, WIMNN Sprint 2

Description Assertation

As a user of WIM DL device:

- I would like to find the way how to get VDR records from the device (use REST API or EDS events)
- I would like to find the way how to collect long traffic in VDR records

Acceptance criteria:

- A proposal on how to collect VDR record
- A proposal on how to collect long traffic

Note:

Analyze VehicleData Record (WIMNN-9)

Status:

Project:

Time Spent:

Original Estimate:

[WIMNN-30] Provide documentation Created: 08/Oct/19 Updated: 04/Nov/19 Resolved: 04/Nov/19

Closed

Not Specified

Not Specified

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		

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Analyze VehicleData Record (WIMNN-9)

[WIMNN-41] Explore listening for data on websocket Created: 15/Oct/19 Updated: 22/Oct/19 Resolved: 22/Oct/19

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
I ahols:	None		

Labels:	None
Remaining Estimate:	Not Specified

Time Spent:	Not Specified
Time Spent:	Not Specified

Original Estimate:	Not Specified

Task type:	analysis

Description

Status:

refer to the http://192.168.192.207/ui/device/data-output "ethernet stream" section for opening websocket

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Analyze VehicleData Record (WIMNN-9)

Status:

Project:

Component/s:

Remaining Estimate:

Original Estimate:

Time Spent:

[WIMNN-45] Analyze meaning of VDR record fields Created: 16/Oct/19 Updated: 23/Oct/19 Resolved: 23/Oct/19

WIM Neural Network

Closed

None

Not Specified

Not Specified

Not Specified

Fix Version/s:	None			
Type:	Sub-task	Priority:	Major	
Reporter:	Tonhauzer Martin	Assignee:	Benova Lenka	
Resolution:	Done	Votes:	0	
Labels:	None			

Task type: analysis

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Analyze VehicleData Record (WIMNN-9) [WIMNN-54] Document VDR retrieval Created: 20/Oct/19 Updated: 23/Oct/19 Resolved: 23/Oct/19 Closed Status: WIM Neural Network **Project:** Component/s: None Fix Version/s: None Sub-task **Priority:** Major Type: Benova Lenka Benova Lenka Reporter: Assignee: **Resolution:** Done Votes: 0 Labels: None Not Specified **Remaining Estimate:** Not Specified Time Spent: **Original Estimate:** Not Specified

Attachments:

Label VDR documentation.pdf

Task type:

documentation

Generated at Tue Nov 05 08:16:29 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Status:	Closed	Closed					
Project:	WIM Neural Network	WIM Neural Network					
Component/s:	None						
Fix Version/s:	None						
Type:	Story	Priority:	Major				
Reporter:	Bacik Zdenko	Assignee:	Snincak Marek				
Resolution:	Done	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	Туре	Status	Assignee
	WIMNN-61	Implement	Sub-task	Closed	Snincak Marek
Business Priority:	Should have				

5

[WIMNN-12] Implement VDR collecting Created: 27/Sep/19 Updated: 02/Nov/19 Resolved: 02/Nov/19

Collection

Sprint: WIMNN Sprint 2

Description

Story Points:

Epic Link:

As a user of WIM DL device base on analyzes WIMNN-9, I would like to implement VDR collector which is able to collect data from WIM DL in continuous traffic.

Acceptance criteria:

Implemented VDR collector which is able to connect to the device and collect the VDR record.

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Implement VDR collecting (WIMNN-12)

[WIMNN-61] Implement Created: 29/Oct/19 Updated: 02/Nov/19 Resolved: 02/Nov/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 SpecifiedOriginal Estimate:Not Specified

Task type: implementation

Description

Requirements:

- configurable parameters
- log progress and errors
- implement setting configuration
- can be left running unattended
- create readme

Comments

Comment by Snincak Marek [01/Nov/19]

Takes command line params as described in readme file.

Logs progress and errors to console.

Automatically sets device parameters.

Usage is described in readme file.

Comment by Valastin Viktor [01/Nov/19]

Could be added:

Default values for params - you can ideally create .env file https://medium.com/the-node-js-collection/making-your-node-js-work-everywhere-with-environment-variables-2da8cdf6e786

Log also time in debugging logs

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[WIMNN-31] Generic tasks conta	ainer Created: 08/Oct/19 Updated: 22/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	
Attackmenter				

Attachments:	∠ zapisnica1.pdf				
Sub-Tasks:	Key	Summary	Туре	Status	Assignee
	WIMNN-32	Notes from second meetup	Sub-task	Closed	Scipa Christian
	WIMNN-40	Submit TP cup registration	Sub-task	Closed	Valastin Viktor
	WIMNN-46	Create template for meetup documentat	Sub-task	Closed	Scipa Christian
	WIMNN-47	Find a way to export jira board	Sub-task	Closed	Scipa Christian
	WIMNN-48	Notes from third meetup	Sub-task	Closed	Scipa Christian
	WIMNN-49	Create methodology for document manag	Sub-task	Closed	Valastin Viktor
	WIMNN-56	request more space at VPS	Sub-task	Closed	Tonhauzer Martin
	WIMNN-58	create group at gitlab	Sub-task	Closed	Bacik Zdenko
	WIMNN-65	Create methodology for tasks export	Sub-task	Closed	Scipa Christian
	WIMNN-66	Create methodology for meeting notes	Sub-task	Closed	Scipa Christian
	WIMNN-67	Create methodology for communication	Sub-task	Closed	Scipa Christian
Business Priority:	Should have				

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WIMNN Sprint 1, WIMNN Sprint 2

Sprint:

Generic tasks container (WIMNN-31)

[WIMNN-46] Create template for meetup documentation Created: 16/Oct/19 Updated: 23/Oct/19 Resolved: 23/Oct/19

Not Specified

Not Specified

Not Specified

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			

Description

Time Spent:

Remaining Estimate:

Original Estimate:

Status:

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

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Generic tasks container (WIMNN-31)

Status:

Project:

[WIMNN-49] Create methodology for document management Created: 16/Oct/19 Updated: 04/Nov/19 Resolved: 04/Nov/19

WIM Neural Network

Closed

Component/s:	None				
Fix Version/s:	None				
Type:	Sub-task	Priority:	Major		
Reporter:	Tonhauzer Martin	Assignee:	Valastin Viktor		

Resolution: Votes: Done 0 None Labels:

Remaining Estimate: Not Specified

Not Specified

Time Spent:

Original Estimate: Not Specified

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Task type: analysis

Generic tasks container (WIMNN-31))						
[WIMNN-65] Create method	dology for tasks export Created: 29/Oct/19 Updated: 03/Nov/19 Resolv	ved: 03/Nov/19					
Status:	Closed						
Project:	WIM Neural Network						
Component/s:	None						
Fix Version/s:	None						
Type:	Sub-task	Priority:	Major				
Reporter:	Scipa Christian	Assignee:	Scipa Christian				
Resolution:	Done	Votes:	0				
Labels:	None	None					
Remaining Estimate:	Not Specified						
Time Spent:	Not Specified						
Original Estimate:	Not Specified						

Attachments:

Generated at Tue Nov 05 08:20:14 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Generic tasks container (WIMNN-31) [WIMNN-66] Create methodology for meeting notes and sprint retrospective Created: 29/Oct/19 Updated: 03/Nov/19 Resolved: 03/Nov/19 Closed Status: WIM Neural Network **Project:** Component/s: None Fix Version/s: None Sub-task **Priority:** Major Type: Scipa Christian Scipa Christian Reporter: Assignee: **Resolution:** Done 0 Votes: Labels: None Not Specified **Remaining Estimate:** Not Specified Time Spent:

Attachments:

metodika-zapisy-retrospektivy.pdf

Not Specified

Original Estimate:

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Generic tasks container (WIMNN-31)							
[WIMNN-67] Create methodology for c	communication Created: 30/Oct/19 Updated: 03/Nov/19 Resolved: 03/Nov/19						
Status:	Closed						
Project:	WIM Neural Network	VIM Neural Network					
Component/s:	None						
Fix Version/s:	None						
Type:	Sub-task	Priority:	Major				
Reporter:	Scipa Christian	Assignee:	Scipa Christian				
Resolution:	Done	Votes:	0				
Labels:	None						
Remaining Estimate:	Not Specified						
Time Spent:	Not Specified						

Attachments:

Original Estimate:

Not Specified

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Resolution:UnresolvedVotes:0Labels:NoneΣ Remaining Estimate:Not SpecifiedRemaining Estimate:Not SpecifiedΣ Time Spent:Not SpecifiedTime Spent:Not SpecifiedΣ Original Estimate:Not SpecifiedOriginal Estimate:Not Specified	Status:	To Do							
Fix Version/s: None Type: Story Priority: Major Reporter: 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	Project:	WIM Neural Network							
Type: Story Stor	Component/s:	None							
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 Not Specified Σ Original Estimate: Not Specified Not Specified Σ Original Estimate: Not Specified Not Specified Sub-Tasks: Key Summary Type Status	Fix Version/s:	None							
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 Not Specified Σ Original Estimate: Not Specified Not Specified Σ Original Estimate: Not Specified Not Specified Sub-Tasks: Key Summary Type Status									
Resolution: Unresolved Votes: 0 Labels: None Σ Remaining Estimate: Not Specified Σ Time Spent: Not Specified Σ Original Estimate: Not Specified Σ Original Estimate: Not Specified Sub-Tasks: Key Summary Type Status Assignee	Type:	Story		Priority:			Major		
Labels: None \$ Remaining Estimate: Not Specified Remaining Estimate: Not Specified \$ Time Spent: Not Specified Time Spent: Not Specified \$ Original Estimate: Not Specified \$ Sub-Tasks: Key Summary Type Status Assignee	Reporter:	Bacik Zdenko		Assignee:		Unassigned			
Σ Remaining Estimate: Not Specified Σ Time Spent: Not Specified Σ Original Estimate: Not Specified Sub-Tasks: Key Summary Type Status Assignee	Resolution:	Unresolved		Votes:		0			
Σ Time Spent: Not Specified Σ Original Estimate: Not Specified Sub-Tasks: Key Summary Type Status Assignee	Labels:	None							
Σ Original Estimate: Not Specified Sub-Tasks: Key Summary Type Status Not Specified Not Specified Not Specified Not Specified Not Specified	Σ Remaining Estimate:	Not Specified			Remaining Estimate: Not S		Not Specified	lot Specified	
Sub-Tasks: Key Summary Type Status Assignee	Σ Time Spent:	Not Specified		Time Spent:		Not Specified			
Ttey Ptetigner	Σ Original Estimate:	Not Specified		Original Estimate:		Not Specified			
Ttey Ptetigner									
WIMNN-62 Implement Sub-task In Progress Benova Lenka	Sub-Tasks:	Key	Summary		Туре	Status		Assignee	
		WIMNN-62	Implement		Sub-task	In Progres	SS	Benova Lenka	

Description

Epic Link:

Sprint:

As a user of WIM DL device:

Business Priority:

Story Points:

- I would like to extend the VDR development record to have an ID of force record.
- Acceptance criteria:
- When Development VDR record is exported the record contains force record with ID.

Should have

Collection

WIMNN Sprint 2

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[WIMNN-50] Extend VDR development record to have ID in force record section Created: 18/Oct/19 Updated: 29/Oct/19

Extend VDR development record to have ID in force record section (WIMNN-50)

[WIMNN-62] Implement Created: 29/Oct/19 Updated: 02/Nov/19

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

Not Specified

In Progress

Time Spent:

Original Estimate:	Not Specified

Task type:	mplementation

Description

Status:

Rozsirenie VDR.development recordu o Force ID by ste mali zacat tuna: https://git.kistler.com/wimnn-tp/wim-sw/blob/master/software/WimDataLogger/src/DatabaseServer/CrossingRecordFromVDR.cpp#L75

Generated at Tue Nov 05 08:17:31 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Status:	To Do			
Project:	WIM Neural Network			
Component/s:	None			
Fix Version/s:	None			
Type:	Story	Priority:	Major	
Reporter:	Bacik Zdenko	Assignee:	Benova Lenka	
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	Туре	Status	Assignee
	WIMNN-63	Implement	Sub-task	To Do	Lazovy Stefan
Business Priority:	Should have				

8

Collection

Sprint: WIMNN Sprint 2

[WIMNN-52] Implement FTP record stream Created: 18/Oct/19 Updated: 29/Oct/19

Description

Story Points:

Epic Link:

As a user of WIM DL device:

I would like to extend the FTP functionality to be able to stream FTP records via WebSocket

Acceptance criteria:

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Implement FTP record stream (WIMNN-52) | WIMNN-63| Implement Created: 29/Oct/19 Updated: 02/Nov/19 | Status: To Do | Project: WIM Neural Network | Component/s: None | None | None

Type:	Sub-task	Priority:	Major		
Reporter:	Tonhauzer Martin	Assignee:	Lazovy Stefan		
Resolution:	Unresolved	Votes:	0		
Labels:	None				
Remaining Estimate:	Not Specified				

Remaining Estimate:	Not Specified
Time Spent:	Not Specified
Original Estimate:	Not Specified

Task type:	implementation

Description

Extend FTP to stream using websockets.

- 1. Implementacia websocket streamu: https://git.kistler.com/wimnn-tp/wim-sw/blob/master/software/WimDataLogger/src/Hardware/WebSocketServer.h
- 2. Inicializacia: https://git.kistler.com/wimnn-tp/wim-sw/blob/master/software/WimDataLogger/src/DatabaseServer/CrossingConsumer.cpp#L52
- 3. Pouzitie: https://git.kistler.com/wimnn-tp/wim-sw/blob/master/software/WimDataLogger/src/DatabaseServer/CrossingConsumer.cpp#L52

[WIMNN-60] Analyze if current FPT record is suitable for neural netowrk Created: 24/Oct/19 Updated: 29/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	Not Specified			Not Specified
Σ Original Estimate:	Not Specified		Original Estimate:		Not Specified
Sub-Tasks:	Key	Summary	Туре	Status	Assignee

Type

Sub-task

In Progress

Assignee

Chreno Martin

Story Points: Sprint:

Business Priority:

WIMNN Sprint 2

Key

WIMNN-64

Should have

Description

As a user of WIM DL, I would like to know if the current FPT record is suitable for Neural Network input.

Acceptance criteria:

The proposal if the current solution of FPT record is possible to use for NN network simulation or we have to extend FPT records.

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Summary

Analyze

Analyze if current FPT record is suitable for neural netowrk (WIMNN-60)

In Progress

Not Specified

Not Specified

None

WIM Neural Network

WIMNN-64] Analyze Created: 29/Oct/19 Updated: 04/Nov/19

Status:

Project:

Component/s:

Time Spent:

Original Estimate:

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			

Task type: analysis

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[WIMNN-57] Prepare envirome	ent for development Created: 22/Oct/19 Updated: 05/Nov/19					
Status:	In Progress	In Progress				
Project:	WIM Neural Network	WIM Neural Network				
Component/s:	None	None				
Fix Version/s:	None	None				
Type:	Story	Priority:	Major			
Reporter:	Tonhauzer Martin	Assignee:	Lazovy Stefan			
Resolution:	Unresolved	Votes:	0			
Labels:	None					
Remaining Estimate:	Not Specified	Not Specified				
Time Spent:	Not Specified	Not Specified				
Original Estimate:	Not Specified	Not Specified				
Business Priority:	Should have					
Story Points:	3					
Sprint:	WIMNN Sprint 2					

Description

create "how to" steps to get ready environment for changes in source codes

Comments

Comment by Tonhauzer Martin [05/Nov/19]

ive created rough step-by-step for windows users to run remote IDE

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nents Created: 22/Oct/19 Updated: 01/Nov/19 Resolved: 01/Nov/19					
Closed					
WIM Neural Network					
None					
None					
Story	Priority:	Major			
Tonhauzer Martin	Assignee:	Valastin Viktor			
Done	Votes:	0			
None					
Not Specified					
Not Specified					
Not Specified					
Should have					
3					
	Closed WIM Neural Network None None Story Tonhauzer Martin Done None Not Specified Not Specified Not Specified Should have	Closed WIM Neural Network None None Story Priority: Tonhauzer Martin Assignee: Done Votes: None Not Specified Not Specified Not Specified Should have			

Description

Sprint:

Visit TP info page of prof Bielikova and find out all the new and necessary documents she needs from us.

WIMNN Sprint 2

- názov témy
- plán projektu (na semester)
- aktuálny stav plnenia plánu (t.j., úlohy, ktoré vyplynuli zo stretnutí, ich plnenie a vzťah k plánu)
- roly jednotlivých členov tímu (aj dočasné)
- odkazy na doteraz vypracovanú dokumentáciu vrátane záznamov zo stretnutí (záznamy zo stretnutí budú priamo čitateľné na webe, t.j. najlepšie vo formáte pdf, prípadne HTML)
- všetko zaujímavé v súvislosti s projektom a postupom prác na projekte, napr. odkazy na iné zdroje súvisiace s témou projektu
- Webové sídlo bude obsahovať viditeľne pre človeka na prvej stránke mailový kontakt na tím.

Comments

Comment by Valastin Viktor [01/Nov/19]

Added fancy links

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