

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

Created: 18/Oct/19 Updated: 05/Nov/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-62](#)

[Implement](#)

Sub-task

In Progress

Benova Lenka

Business Priority:

Should have

Story Points:

3

Epic Link:

Collection

Sprint:

WIMNN Sprint 2, WIMNN Sprint 3

Description

As a user of WIM DL device:

- 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.

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Extend VDR development record to have ID in force record section

(WIMNN-50)

[WIMNN-62]

Implement

Created: 29/Oct/19

Updated: 02/Nov/19

Status:	In Progress		
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:	implementation
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Description

Rozsirenje 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>

[WIMNN-52] [Implement FTP record stream](#) Created: 18/Oct/19 Updated: 06/Nov/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-63	Implement	Sub-task	In Progress	Lazovy Stefan

Business Priority:

Should have

Story Points:

8

Epic Link:

[Collection](#)

Sprint:

WIMNN Sprint 2, WIMNN Sprint 3

Description

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:

Implement FTP record stream

(WIMNN-52)

[WIMNN-63]

Implement

Created: 29/Oct/19

Updated: 05/Nov/19

Status:	In Progress		
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		

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-57] Prepare enviroment for development

Created: 22/Oct/19 Updated: 06/Nov/19

Status:	In Progress				
Project:	WIM Neural Network				
Component/s:	None				
Fix Version/s:	None				

Type:	Story	Priority:	Major		
Reporter:	Tonhauzer Martin	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-74	Document	Sub-task	To Do	Lazovy Stefan

Business Priority:	Should have
Story Points:	3
Sprint:	WIMNN Sprint 2, WIMNN Sprint 3

Description

create "how to" steps to get ready enviroment 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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Prepare enviroment for development (WIMNN-57)

[WIMNN-74] Document

Created: 06/Nov/19 Updated: 06/Nov/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:	documentation		

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

Created: 24/Oct/19 Updated: 05/Nov/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-64	Analyze	Sub-task	In Progress	Chreno Martin

Business Priority:

Should have

Story Points:

5

Sprint:

WIMNN Sprint 2, WIMNN Sprint 3

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.

Generated at Wed Nov 06 16:11:48 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceec72110.

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

[WIMNN-64]

Analyze

Created: 29/Oct/19 Updated: 04/Nov/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		

[WIMNN-69] Documentation Submission Created: 05/Nov/19 Updated: 06/Nov/19					
Status:	To Do				
Project:	WIM Neural Network				
Component/s:	None				
Fix Version/s:	None				
Type:	Story	Priority:	Major		
Reporter:	Tonhauzer Martin	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-70	Create methodology for code review	Sub-task	To Do	
	WIMNN-71	Update Webpage with second retrospect...	Sub-task	To Do	Valastin Viktor
	WIMNN-72	Write sumup for Big Picture section o...	Sub-task	To Do	
	WIMNN-73	Finalize formatting of final document	Sub-task	To Do	
Business Priority:	Should have				
Story Points:	5				
Sprint:	WIMNN Sprint 3				

Documentation Submission (WIMNN-69)

[WIMNN-70] Create methodology for code review

Created: 06/Nov/19 Updated: 06/Nov/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		

Documentation Submission (WIMNN-69)

[WIMNN-71] Update Webpage with second retrospective and third sprint description

Created: 06/Nov/19 Updated: 06/Nov/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		

Documentation Submission

(WIMNN-69)

[WIMNN-72]

Write sumup for Big Picture section of Engineering Documentation

Created: 06/Nov/19 Updated: 06/Nov/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		

Description

refer this link <http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/tp-main.html#odovzd-zs>
section: Obsah a forma projektovej dokumentácie > Inžinierske dielo (softvérový systém/informačný systém) > Etapa 1 - zimny semester > big picture

Documentation Submission

(WIMNN-69)

[WIMNN-73]

Finalize formatting of final document

Created: 06/Nov/19 Updated: 06/Nov/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		
Description			
refer to the hints at the bottom of http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/tp-main.html			