[WIMNN-8] Analyze FPT record Created: 27/Sep/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

Attachments:	🖼 raw-data-record.png

Sub-Tasks:

Key	Summary	Type	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
Sprint:	WIMNN Sprint 1, WIMNN Sprint 2

Description

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.

Analyze FPT record (WIMNN-8)

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

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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

Status:	Closed
Project:	WIM Neural Network
Component/s:	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		
Original Estimate:	Not Specified		

Attachments:	📄 FPT_retrieval.pdf

Generated at Tue Nov 05 08:14:48 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Analyze FPT record (WIMNN-8)

↳ **[WIMNN-44]** Analyze meaning of fpt record fields Created: 16/Oct/19 Updated: 05/Nov/19 Resolved: 05/Nov/19

Status:	Closed
Project:	WIM Neural Network
Component/s:	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		
Original Estimate:	Not Specified		

Attachments:	📄 FPT.pdf 📄 FPT-record.json
Task type:	analysis

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[WIMNN-9] Analyze VehicleData Record Created: 27/Sep/19 Updated: 04/Nov/19 Resolved: 04/Nov/19

Status:	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	Type	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 Sprint 1, WIMNN Sprint 2

Description

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)

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

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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

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:	analysis

Description

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)

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

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

Type:	Sub-task	Priority:	Major
Reporter:	Tonhauzer Martin	Assignee:	Benova Lenka
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

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

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

Type:	Sub-task	**Priority:**	Major
Reporter:	Benova Lenka	**Assignee:**	Benova Lenka
Resolution:	Done	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Attachments:	📄 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.

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

Status:	Closed
Project:	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	Type	Status	Assignee
	WIMNN-61	Implement	Sub-task	Closed	Snincak Marek

Business Priority:	Should have
Story Points:	5
Epic Link:	Collection
Sprint:	WIMNN Sprint 2

Description

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.

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 Specified		
Original 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 container 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

Attachments: 📄 zapisnica1.pdf

Sub-Tasks:

Key	Summary	Type	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
Sprint:	WIMNN Sprint 1, WIMNN Sprint 2

Generic tasks container (WIMNN-31)

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

Description

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

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Generic tasks container (WIMNN-31)

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

Generated at Tue Nov 05 08:20:07 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Generic tasks container (WIMNN-31)

↳ [WIMNN-65] Create methodology for tasks export Created: 29/Oct/19 Updated: 03/Nov/19 Resolved: 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		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Attachments:	📄 metodika-exporty.pdf

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

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

Attachments:	metodika-zapisy-retrospektivy.pdf

Generated at Tue Nov 05 08:20:22 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

Generic tasks container (WIMNN-31)

↳ [WIMNN-67] Create methodology for communication Created: 30/Oct/19 Updated: 03/Nov/19 Resolved: 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		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Attachments:	📄 metodika-komunikacia.pdf

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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

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

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.

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

Description

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

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[WIMNN-52] Implement FTP record stream Created: 18/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:**	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	Type	Status	Assignee
	WIMNN-63	Implement	Sub-task	To Do	Lazovy Stefan

Business Priority:	Should have
Story Points:	8
Epic Link:	Collection
Sprint:	WIMNN Sprint 2

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: 02/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:	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	**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

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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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

Generated at Tue Nov 05 08:18:43 CET 2019 by Scipa Christian using JIRA 7.6.10#76012-sha1:c246fcec781798f6486414163d02aeceeac72110.

[WIMNN-57] Prepare enviroment for development Created: 22/Oct/19 Updated: 05/Nov/19

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

Type:	Story	**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		

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

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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[WIMNN-59] Follow TP Webpage requirements Created: 22/Oct/19 Updated: 01/Nov/19 Resolved: 01/Nov/19

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

Type:	Story	**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		

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

Description

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

- ~~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