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## [WIMNN-69] Documentation Submission Created: 05/Nov/19 Updated: 19/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 | Closed | Valastin Viktor |
| WIMNN-71 | Update Webpage with second retrospect... | Sub-task | Closed | Valastin Viktor |
| WIMNN-72 | Create Management Documentation | Sub-task | Closed | Snincak Marek |
| WIMNN-73 | Finalize formatting of final document | Sub-task | In Progress | Scipa Christian |
| WIMNN-75 | Create global "definition of done" m... | Sub-task | Closed | Snincak Marek |
| WIMNN-76 | Publish "document storage methodology... | Sub-task | Closed | Snincak Marek |
| WIMNN-78 | Create "document storage" methodology | Sub-task | Closed | Tonhauzer Martin |
| WIMNN-79 | Add steps taken to each retrospective | Sub-task | Closed | Scipa Christian |
| WIMNN-80 | Add product owners to the webpage | Sub-task | Closed | Valastin Viktor |
| WIMNN-81 | Create Engineering Project Documentation | Sub-task | In Progress | Tonhauzer Martin |

| | |
|---|---|
| **Business Priority:** | Should have |
| **Story Points:** | 5 |
| **Sprint:** | WIMNN Sprint 3, WIMNN Sprint 4 |

**Documentation Submission** (WIMNN-69)

### [WIMNN-70] Create methodology for code review Created: 06/Nov/19 Updated: 19/Nov/19 Resolved: 19/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 | | |

**Documentation Submission** (WIMNN-69)

### [WIMNN-71] Update Webpage with second retrospective and third sprint description Created: 06/Nov/19 Updated: 12/Nov/19 Resolved: 12/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 | | |

**Documentation Submission** (WIMNN-69)

### [WIMNN-72] Create Management Documentation Created: 06/Nov/19 Updated: 18/Nov/19 Resolved: 18/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 | | |

| | |
|---|---|
| **Attachments:** | Big picture.docx |

**Description**

refer to this link http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/tp-main.html#odovzd-zs
section: Obsah a forma projektovej dokumentácie > Riadenie projektu

and this document http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/materialy/dokumentacia2019-20.pdf

**Documentation Submission** (WIMNN-69)

[WIMNN-73] Finalize formatting of final document Created: 06/Nov/19 Updated: 17/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:** | Scipa Christian |
| **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

**Documentation Submission** (WIMNN-69)

[WIMNN-75] Create global "definition of done" methodology Created: 10/Nov/19 Updated: 12/Nov/19 Resolved: 12/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 | | |

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|---|---|
| **Task type:** | documentation |

**Documentation Submission** (WIMNN-69)

[WIMNN-76] Publish "document storage methodology" on projects webpage Created: 10/Nov/19 Updated: 12/Nov/19 Resolved: 12/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 | | |

**Documentation Submission** (WIMNN-69)

[WIMNN-78] Create "document storage" methodology Created: 12/Nov/19 Updated: 16/Nov/19 Resolved: 16/Nov/19

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

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

| | |
|---|---|
| **Task type:** | documentation |

**Documentation Submission** (WIMNN-69)

[WIMNN-79] Add steps taken to each retrospective Created: 12/Nov/19 Updated: 16/Nov/19 Resolved: 16/Nov/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:** | documentation |

**Description**

Add it to retrospective template and to previously created retrospective documents as well (we talked about it, but didn't write it there).

**Comments**

Comment by Scipa Christian [ 16/Nov/19 ]

Nová verzia sprint retrospektív sa nachádza v branchi zapisnica7 alebo na gdrive.
Snincak Marek

**Documentation Submission** (WIMNN-69)

[WIMNN-80] Add product owners to the webpage Created: 12/Nov/19 Updated: 18/Nov/19 Resolved: 18/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:** | documentation |

**Description**

AC:

there is picture added to the webpage.

**Documentation Submission** (WIMNN-69)

[WIMNN-81] Create Engineering Project Documentation Created: 12/Nov/19 Updated: 18/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:** | Tonhauzer Martin |
| **Resolution:** | Unresolved | **Votes:** | 0 |
| **Labels:** | None | | |
| **Remaining Estimate:** | Not Specified | | |
| **Time Spent:** | Not Specified | | |
| **Original Estimate:** | Not Specified | | |

**Description**

refer to 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

and this document http://www2.fiit.stuba.sk/~bielik/courses/tp-slov/materialy/dokumentacia2019-20.pdf

[WIMNN-50] Extend VDR development record to have ID in force record section Created: 18/Oct/19 Updated: 07/Nov/19 Resolved: 07/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-62 | Implement | Sub-task | Closed | 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.

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

[WIMNN-62] Implement Created: 29/Oct/19 Updated: 07/Nov/19 Resolved: 07/Nov/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:** | 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

## [WIMNN-57] Prepare enviroment for development

Created: 22/Oct/19 Updated: 11/Nov/19 Resolved: 07/Nov/19

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

| | | | |
|---|---|---|---|
| **Type:** | Story | **Priority:** | Major |
| **Reporter:** | Tonhauzer Martin | **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-74 | Document | Sub-task | Closed | Lazovy Stefan |

| | |
|---|---|
| **Business Priority:** | Should have |
| **Story Points:** | 3 |
| **Epic Link:** | Enviroment |
| **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

**Prepare enviroment for development** (WIMNN-57)

## [WIMNN-74] Document

Created: 06/Nov/19 Updated: 19/Nov/19 Resolved: 07/Nov/19

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

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

| | |
|---|---|
| **Task type:** | documentation |

**Comments**

Comment by Lazovy Stefan [ 19/Nov/19 ]

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

Created: 24/Oct/19 Updated: 19/Nov/19 Resolved: 19/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 |

| | |
|---|---|
| **Attachments:** | Analýza NN.pdf |

**Sub-Tasks:**

| Key | Summary | Type | Status | Assignee |
|---|---|---|---|---|
| WIMNN-64 | Analyze | Sub-task | Closed | Chreno Martin |

| | |
|---|---|
| **Business Priority:** | Should have |
| **Story Points:** | 5 |
| **Epic Link:** | NN Simulation |
| **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.

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

[WIMNN-64] Analyze Created: 29/Oct/19 Updated: 19/Nov/19 Resolved: 19/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 | | |

| | |
|---|---|
| **Task type:** | analysis |

[WIMNN-52] Implement FTP record stream Created: 18/Oct/19 Updated: 06/Nov/19 Resolved: 06/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-63 | Implement | Sub-task | Closed | 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: 06/Nov/19 Resolved: 06/Nov/19

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

| | | | |
|---|---|---|---|
| **Type:** | Sub-task | **Priority:** | Major |
| **Reporter:** | Tonhauzer Martin | **Assignee:** | Lazovy Stefan |
| **Resolution:** | Done | **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